

Step 5- Describing Opportunities and Setting Priorities

The purpose of this step is to:

- Facilitate comparison of the current transportation system with what issues set forth in step 4, and
- Describe options for modifying the transportation system that would achieve or more close match the Forests land management goals, objectives, guidelines, suitability criteria, and established desired future conditions.

The Products of this step are:

- A strategic evaluation matrix to assist in determining site-specific technical recommendations.
- A table with risk and value assessments made site-specifically

The IDT is not making any decisions, but rather identifying technical recommendations or proposals that may support subsequent environmental analyses, including NEPA processes. The TAP recommendations are meant to inform decisions made by the designated Responsible Official.

The bulk of the travel analysis process (TAP) risk and value assessment was completed in a 2-step process on the Apache-Sitgreaves National Forests (ASNFs). Once the criteria were established by the forest ID Team, the individual ranger districts worked in an interdisciplinary fashion to determine needs for change on a site-specific basis (see Step 4 for more information). During this step, the specific public comments were also considered at the district level. Once the initial recommendations were developed, the forestwide ID Team then evaluated these routes for risk and value. The results of this assessment can be found in the table on the following pages.

The Travel Analysis analyzed the extent and current condition of roads on national forest system lands within the project area. This report compares the current condition to a desired future condition to help identify the opportunities and need for change.

OBJECTID	ID	TEMP_ID	DIST_NO	GIS_MILES	RISK_REC	RISK_FIS_H	RISK_WIL_D	RISK_WAT_SHD	RISK_DISTRICT	DIST_VAL_UE	ENG_VAL_UE	RISK_FINAL	VALUE_FINAL
1058	0	atv 10	02	0.72	Low	Low	Low	Low	low	high	low	Low	High
1083	0	atv 11	02	0.56	Low	Low	Low	Low	low	high	low	Low	High
1084	0	atv 12	02	0.46	Low	Low	Low	Low	low	high	low	Low	High
248	0	atv 13	02	1.84	Low	High	Low	Low	low	high	low	High	High
82	0	atv 14	02	2.41	Low	High	Low	Moderate	low	high	low	High	High
588	0	atv 15	02	0.92	Low	Low	Low	Low	low	high	low	Low	High
589	0	atv 16	02	0.75	Low	Low	Low	Moderate	low	high	low	Moderate	High
590	0	atv 17	02	0.65	Low	Low	Low	Low	low	high	low	Low	High
591	0	atv 18	02	1.02	Low	Low	Low	Low	low	high	low	Low	High
592	0	atv 19	02	1.54	Low	Low	Low	Moderate	low	high	low	Moderate	High
593	0	atv 20	02	1.31	Low	Low	Low	Low	low	high	low	Low	High
594	0	atv 21	02	0.25	Low	Low	Low	Moderate	low	high	low	Moderate	High
595	0	atv 22	02	0.96	Low	Low	Low	Moderate	low	high	low	Moderate	High
1052	0	atv 3	02	2.15	Low	Moderate	Low	Moderate	low	high	low	Moderate	High
1053	0	atv 4	02	0.22	Low	Low	Low	Low	low	high	low	Low	High
1054	0	atv 5	02	0.72	Low	Low	Low	Low	low	high	low	Low	High
1055	0	atv 6	02	0.09	Low	Low	Low	Low	low	high	low	Low	High
1056	0	atv 7	02	0.62	Low	Low	Moderate	Moderate	low	high	low	Moderate	High
1057	0	atv 8	02	0.15	Low	Low	Low	Low	low	high	low	Low	High
445	100A	100A	02	0.66	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
444	100B	100B	02	6.18	Low	High	High	Moderate	moderate	moderate	moderate	High	Moderate
442	100F	100F	02	0.17	Low	Moderate	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
165	100G	100G	02	0.90	Moderate	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
791	104A	104A	03	2.49	High	High	Low	Moderate	low	high	moderate	High	High
469	111D	111D	03	1.33	High	High	Low	Low	low	high	moderate	High	High
468	111E	111E	03	2.33	High	High	Low	Low	low	high	moderate	High	High
1204	112A	112A	06	0.17	Low	Moderate	Moderate	High	low	high	moderate	High	High
80	112B	112B	06	1.31	Low	Moderate	Low	High	low	high	moderate	High	High
1155	112B1	112B1	06	0.21	Low	Moderate	Low	High	low	high	moderate	High	High
862	115	115	02	0.52	High	High	High	Moderate	moderate	moderate	moderate	High	Moderate
908	115A2	115A2	02	0.42	Low	High	Moderate	Low	moderate	moderate	moderate	High	Moderate
1148	115B	115B	02	2.20	Moderate	High	High	High	moderate	moderate	moderate	High	Moderate
307	115C	115C	02	0.50	Low	High	Moderate	High	moderate	moderate	moderate	High	Moderate
572	115D	115D	02	0.81	High	High	Moderate	Low	moderate	moderate	moderate	High	Moderate
1142	115F	115F	02	1.22	High	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
1140	115G	115G	02	0.92	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
1139	115I	115I	02	0.20	Low	Moderate	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
974	115L	115L	02	1.00	Low	High	Low	High	moderate	moderate	moderate	High	Moderate
126	115M	115M	02	1.04	Low	High	Moderate	Low	moderate	moderate	moderate	High	Moderate
125	115O	115O	02	1.63	Moderate	High	High	Low	moderate	moderate	moderate	High	Moderate
795	115Q	115Q	02	0.81	Moderate	High	High	Low	moderate	moderate	moderate	High	Moderate
611	115S	115S	02	2.05	Low	High	Low	High	moderate	moderate	moderate	High	Moderate

OBJECTID	ID	TEMP_ID	DIST_NO	GIS_MILES	RISK_REC	RISK_FIS_H	RISK_WIL_D	RISK_WAT_SHD	RISK_DISTRICT	DIST_VAL UE	ENG_VAL UE	RISK_FINAL	VALUE_FINAL
470	115T	115T	02	1.49	Low	High	Moderate	Low	moderate	moderate	moderate	High	Moderate
612	115U	115U	02	1.38	Moderate	High	Moderate	Low	moderate	moderate	moderate	High	Moderate
534	115V	115V	02	0.23	High	High	High	High	moderate	moderate	moderate	High	Moderate
1108	116A	116A	06	1.87	Low	High	Low	High	low	high	moderate	High	High
820	116C	116C	06	0.23	Moderate	High	Low	High	low	high	moderate	High	High
439	116D	116D	06	1.94	Moderate	High	High	High	high	low	low	High	Low
1110	116D1	116D1	06	0.09	Low	High	Low	High	low	high	moderate	High	High
449	116F	116F	06	0.73	Moderate	High	Low	High	low	high	moderate	High	High
821	116M	116M	06	0.14	Low	High	Low	High	low	high	moderate	High	High
1023	116Q	116Q	06	0.04	Low	High	Low	High	low	high	moderate	High	High
448	116S	116S	06	0.68	Moderate	High	Low	High	low	high	moderate	High	High
290	117B	117B	06	0.59	Low	Moderate	Moderate	Low	moderate	moderate	moderate	Moderate	Moderate
742	117H	117H	06	1.26	Low	Low	High	Moderate	low	high	moderate	High	High
863	120	120	02	1.70	Low	High	Moderate	Moderate	moderate	moderate	moderate	High	Moderate
864	120A	120A	02	2.24	Low	High	High	Moderate	moderate	moderate	moderate	High	Moderate
478	120B	120B	02	2.04	Low	Moderate	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
477	120B4	120B4	02	0.61	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
836	120Y	120Y	02	1.50	Low	Moderate	High	Moderate	moderate	moderate	moderate	High	Moderate
447	120Z3	120Z3	02	0.51	Low	Low	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
1100	122A	122A	02	2.46	Low	Low	Low	Moderate	low	high	moderate	Moderate	High
831	124A	124A	02	4.26	Low	High	Moderate	High	moderate	moderate	moderate	High	Moderate
910	129A	129A	07	1.83	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
658	129B	129B	07	0.56	Low	High	Low	Low	high	low	low	High	Low
1121	130B	130B	07	0.49	Low	Moderate	Low	Moderate	high	low	low	High	Low
1268	130F	130F	07	0.58	Low	Low	Low	Moderate	high	low	low	High	Low
915	131	131	07	1.64	Low	High	Moderate	High	moderate	high	high	High	High
219	131A	131A	07	1.23	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
1165	132C	132C	02	3.09	Low	High	Low	Moderate	low	high	moderate	High	High
913	133B	133B	07	0.91	Low	Moderate	Low	Moderate	high	low	low	High	Low
1248	133C	133C	07	0.51	Low	Moderate	Low	Moderate	high	low	low	High	Low
1251	133E	133E	07	1.53	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
1250	133F	133F	07	0.71	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
871	134A	134A	07	3.25	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
886	134A1	134A1	07	1.08	Low	Moderate	Low	Moderate	high	low	low	High	Low
885	134A2	134A2	07	1.08	Low	Moderate	Low	Moderate	high	low	low	High	Low
872	134A3	134A3	07	0.23	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
1227	134F	134F	07	0.20	Low	Moderate	Low	Moderate	high	low	low	High	Low
1226	134G	134G	07	0.29	Low	Moderate	Low	Moderate	high	low	low	High	Low
1246	134J	134J	07	0.08	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
389	135J	135J	07	1.49	Low	High	Moderate	Moderate	high	low	low	High	Low
388	135K	135K	07	1.06	Low	Moderate	Low	Moderate	high	low	low	High	Low
387	135M	135M	07	0.29	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate

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73	135O	135Oc	07	0.62	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
74	135O	135Od	07	0.71	Low	Moderate	Low	High	high	low	low	High	Low
1187	135P	135P	07	0.51	Low	Moderate	Moderate	Moderate	high	low	low	High	Low
1186	135P1	135P1	07	0.10	Low	Moderate	Moderate	Moderate	high	low	low	High	Low
1236	135T	135T	07	1.60	Low	High	Moderate	Moderate	high	low	low	High	Low
1230	136A	136A	07	0.33	Low	Moderate	Low	Moderate	high	low	low	High	Low
599	136B	136B	07	0.22	Low	Moderate	Low	Moderate	high	low	low	High	Low
598	136C	136C	07	0.13	Low	Moderate	Low	Moderate	high	low	low	High	Low
1233	136I	136I	07	0.11	Low	Moderate	Low	Moderate	high	low	low	High	Low
283	136J	136J	07	0.54	Low	Moderate	Low	Moderate	high	low	low	High	Low
753	139A	139A	02	2.03	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
687	139D	139D	07	0.81	Low	Moderate	Low	Moderate	high	low	low	High	Low
679	139R	139R	02	0.63	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
664	139S	139S	02	0.68	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
942	143B	143B	07	0.23	Low	Low	Low	Moderate	high	low	low	High	Low
1012	143B2	143B2	07	0.65	Low	Low	Low	Moderate	high	low	low	High	Low
1015	143B3	143B3c	07	0.19	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
1026	143B3	143B3d	07	0.59	Low	High	Low	Moderate	high	low	low	High	Low
417	143B4	143B4	07	0.14	Low	Low	Low	Moderate	high	low	low	High	Low
828	143C	143C	07	1.52	Low	High	Moderate	Moderate	moderate	moderate	moderate	High	Moderate
376	143C1	143C1	07	0.20	Low	Low	Low	Moderate	high	low	low	High	Low
416	143D	143D	07	0.59	Low	High	Moderate	Moderate	high	low	low	High	Low
830	146A	146A	02	0.69	Low	Low	Low	Moderate	low	high	moderate	Moderate	High
131	146B	146B	02	2.69	Low	High	Moderate	Moderate	low	high	moderate	High	High
187	148	148	02	0.95	Low	Moderate	Low	Moderate	low	high	high	Moderate	High
209	153A	153A	02	0.68	Low	Moderate	Low	Low	moderate	moderate	moderate	Moderate	Moderate
842	153C	153C	02	2.61	Low	High	Low	Low	moderate	moderate	moderate	High	Moderate
69	154A	154A	02	0.66	Low	Moderate	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
97	160	160	02	2.65	Low	High	Low	High	moderate	moderate	moderate	High	Moderate
108	161	161c	02	0.99	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
754	161	161o	02	1.08	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
190	161F	161F	02	1.70	Low	High	Low	High	low	high	moderate	High	High
761	163	163	02	2.26	Low	Moderate	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
901	168	168	02	0.50	Low	Low	Low	Low	moderate	moderate	moderate	Moderate	Moderate
676	169	169	02	8.31	High	High	Moderate	Moderate	low	high	moderate	High	High
677	169B	169B	02	0.81	Moderate	High	Low	Moderate	low	high	moderate	High	High
510	169B1	169B1	02	0.99	Low	Moderate	Low	Low	moderate	moderate	moderate	Moderate	Moderate
678	169B6	169B6	02	0.83	Low	Moderate	Moderate	Moderate	low	high	moderate	Moderate	High
81	169C	169C	02	2.93	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
400	169C3	169C3	02	0.22	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
144	169E	169E	02	1.12	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
700	169K	169K	02	2.68	Low	Moderate	High	Moderate	moderate	moderate	moderate	High	Moderate

OBJECTID	ID	TEMP_ID	DIST_NO	GIS_MILES	RISK_REC	RISK_FIS_H	RISK_WIL_D	RISK_WAT_SHD	RISK_DISTRICT	DIST_VAL UE	ENG_VAL UE	RISK_FINAL	VALUE_FINAL
699	169L	169L	02	1.11	Low	Moderate	Moderate	Low	moderate	moderate	moderate	Moderate	Moderate
145	169N	169N	02	0.92	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
630	169O	169O	02	1.85	Low	High	Moderate	Moderate	moderate	moderate	moderate	High	Moderate
629	169O1	169O1	02	0.68	Low	Moderate	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
861	169Q	169Q	02	0.77	Low	Moderate	High	Low	high	low	low	High	Low
628	169R	169R	02	1.00	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
180	169R1	169R1	02	0.27	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
1088	169U	169U	02	0.53	Low	Moderate	Moderate	Moderate	low	moderate	moderate	Moderate	Moderate
1087	169V	169V	02	0.90	Low	Moderate	Moderate	Moderate	low	moderate	moderate	Moderate	Moderate
579	170A	170A	02	2.33	Low	High	Low	High	moderate	moderate	moderate	High	Moderate
1085	170B	170B	02	1.11	Low	Moderate	High	Moderate	moderate	moderate	moderate	High	Moderate
1086	170B1	170B1	02	0.26	Low	Low	Moderate	Low	moderate	moderate	moderate	Moderate	Moderate
509	170E	170E	02	1.17	Low	High	Moderate	Moderate	moderate	moderate	moderate	High	Moderate
127	170F	170F	02	4.19	Low	High	Low	Low	low	high	moderate	High	High
508	170H	170H	02	2.07	Low	Moderate	High	Moderate	moderate	moderate	moderate	High	Moderate
476	170I	170I	02	0.26	Low	Moderate	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
951	170J	170J	02	0.58	Low	High	Low	High	moderate	moderate	moderate	High	Moderate
1125	170L	170L	02	1.29	Low	Moderate	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
1124	170N	170N	02	0.38	Low	Moderate	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
786	170P	170P	02	0.70	High	High	Moderate	Moderate	moderate	moderate	moderate	High	Moderate
467	172D	172D	02	0.67	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
466	172F	172F	02	0.99	Low	High	Moderate	High	moderate	moderate	moderate	High	Moderate
465	172G	172G	02	0.81	Low	Moderate	High	Moderate	moderate	moderate	moderate	High	Moderate
269	180F	180F	02	2.80	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
909	180G	180G	02	0.78	Low	Moderate	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
671	182B	182Bd	07	0.67	Low	Moderate	Low	Low	high	low	low	High	Low
967	182B?	182B?o	07	2.04	Low	Moderate	Moderate	Moderate	low	high	moderate	Moderate	High
1286	182F	182F	07	0.13	Low	Low	Low	Low	low	high	moderate	Low	High
215	182G	182G	07	1.37	Low	Moderate	Low	Low	high	low	low	High	Low
970	185B	185B	07	2.03	Low	High	Moderate	Low	high	low	low	High	Low
1111	187B	187B	07	0.80	Low	Moderate	Moderate	Moderate	high	low	low	High	Low
207	195	195	02	0.72	Low	Moderate	Moderate	Moderate	low	high	moderate	Moderate	High
602	206E	206E	07	0.65	Low	Low	Moderate	Low	low	high	moderate	Moderate	High
1134	208R	208R	02	0.18	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
675	211	211	02	2.02	Low	High	Low	High	moderate	moderate	moderate	High	Moderate
38	211A	211A	02	0.09	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
721	213	213	02	12.34	Low	High	High	Moderate	low	moderate	moderate	High	Moderate
443	213B	213B	02	1.93	Low	High	Low	High	moderate	moderate	moderate	High	Moderate
955	215	215	03	0.66	High	High	Low	Moderate	low	moderate	moderate	High	Moderate
1145	215A	215A	03	3.21	High	High	Low	Moderate	low	high	moderate	High	High
344	215B	215B	03	1.46	Low	High	High	Moderate	low	high	moderate	High	High
566	216	216	02	0.86	Low	Moderate	High	Low	moderate	moderate	moderate	High	Moderate

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824	216A	216A	02	2.22	Low	Moderate	Low	Low	moderate	moderate	moderate	Moderate	Moderate
379	216B	216B	02	1.43	Low	Moderate	Moderate	Low	moderate	moderate	moderate	Moderate	Moderate
463	217B	217B	03	0.25	High	High	Low	Low	moderate	moderate	moderate	High	Moderate
954	217D	217D	03	0.28	Low	High	High	Low	moderate	moderate	moderate	High	Moderate
973	217N	217N	03	0.84	Low	High	Low	Low	low	high	moderate	High	High
397	217Q	217Q	03	0.17	High	High	Low	Low	low	high	moderate	High	High
396	217R	217R	03	0.92	Low	High	Low	Low	low	high	moderate	High	High
936	217R1	217R1	03	0.30	Low	High	High	Low	low	high	moderate	High	High
456	217T	217T	03	0.61	Low	High	Low	Low	low	high	moderate	High	High
398	218A	218A	02	2.57	Low	High	Moderate	Moderate	moderate	moderate	moderate	High	Moderate
1007	218F	218F	02	0.14	Low	Low	Low	Moderate	low	high	moderate	Moderate	High
1141	218G	218G	02	2.99	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
686	219I	219I	07	0.89	Low	Moderate	Low	Moderate	high	low	low	High	Low
495	219J	219J	07	1.20	Low	Moderate	Low	Moderate	high	low	low	High	Low
702	22	22d	07	0.09	Low	Moderate	Low	Low	high	low	low	High	Low
95	22	22o	07	3.78	High	High	Low	Moderate	low	high	moderate	High	High
153	220	220d	07	1.53	Low	Moderate	Low	Moderate	high	low	low	High	Low
455	220	220o	02	0.54	Low	High	Low	Moderate	low	high	moderate	High	High
797	220A	220A	07	0.27	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
900	221A	221Aa	07	2.37	Low	High	Low	Moderate	low	moderate	moderate	High	Moderate
78	221A	221Ad	07	1.22	Low	High	Low	Low	high	low	low	High	Low
1265	221C	221C	07	1.49	Low	High	Low	Moderate	high	low	low	High	Low
79	221E	221E	07	0.45	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
48	221G	221G	07	0.32	Low	Moderate	Low	Low	high	low	low	High	Low
542	224F	224F	07	0.19	Low	Moderate	Moderate	Low	moderate	moderate	moderate	Moderate	Moderate
479	224M?	224M?	07	1.04	Low	Moderate	Low	Low	low	high	low	Moderate	High
963	224T	224T	07	1.08	Low	Low	Low	Low	low	high	moderate	Low	High
245	225A1	225A1	02	2.47	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
845	225A2	225A2	02	0.49	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
844	225B	225B	02	2.00	Moderate	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
843	225C	225C	02	1.24	Low	High	Low	High	moderate	moderate	moderate	High	Moderate
1289	225D	225D	02	0.53	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
178	225T1	225T1	02	0.35	Low	Moderate	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
1157	226	226	07	0.28	Low	Low	Low	Low	high	low	low	High	Low
1050	228	228	02	2.59	Low	Low	Low	Low	high	low	low	High	Low
177	228A	228A	02	0.22	Low	Low	Low	Low	moderate	moderate	moderate	Moderate	Moderate
176	228E	228E	02	0.11	Low	Low	Low	Low	moderate	moderate	moderate	Moderate	Moderate
124	229A	229A	07	1.09	Low	Moderate	Low	Low	moderate	moderate	moderate	Moderate	Moderate
123	229B	229B	07	0.30	Low	Moderate	Low	Low	high	low	low	High	Low
122	229C	229C	07	0.60	Low	Moderate	Low	Low	high	low	low	High	Low
883	229E	229E	07	0.99	Low	Moderate	Low	Moderate	high	low	low	High	Low
882	229F	229F	07	0.64	Low	Moderate	Low	Moderate	high	low	low	High	Low

OBJECTID	ID	TEMP_ID	DIST_NO	GIS_MILES	RISK_REC	RISK_FIS_H	RISK_WIL_D	RISK_WAT_SHD	RISK_DISTRICT	DIST_VAL UE	ENG_VAL UE	RISK_FINAL	VALUE_FINAL
884	229G	229G	07	0.35	Low	Moderate	Low	Moderate	high	low	low	High	Low
881	229G1	229G1	07	0.28	Low	Moderate	Low	Moderate	high	low	low	High	Low
880	229H	229H	07	0.55	Low	Moderate	Low	Moderate	high	low	low	High	Low
1229	229I	229I	07	0.30	Low	Moderate	Low	Moderate	high	low	low	High	Low
1228	229J1	229J1	07	0.10	Low	Moderate	Low	Moderate	high	low	low	High	Low
406	237B	237B	02	0.54	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
487	237C	237C	02	3.83	Low	High	Low	High	low	moderate	moderate	High	Moderate
486	23A	23A	02	2.73	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
204	249J	249J	01	0.12	Low	Moderate	High	Moderate	low	high	moderate	High	High
414	249K	249K	06	0.32	Low	High	Moderate	High	low	high	moderate	High	High
311	249N	249N	01	0.07	Low	Moderate	High	Moderate	low	high	moderate	High	High
267	249T	249T	01	0.69	Low	High	Low	Moderate	low	high	moderate	High	High
1098	24K	24K	06	0.19	Low	High	Low	High	low	high	moderate	High	High
362	24U	24U	01	1.09	High	High	Moderate	High	low	high	moderate	High	High
507	25D	25D	01	2.59	High	High	High	High	low	high	moderate	High	High
186	25G	25G	01	1.61	High	Moderate	Moderate	Moderate	moderate	moderate	moderate	High	Moderate
770	25H1	25H1	01	0.18	Low	High	Low	High	moderate	moderate	moderate	High	Moderate
140	25I1	25I1	01	1.09	High	High	Moderate	Moderate	low	high	moderate	High	High
857	25J2	25J2	01	0.25	Low	High	Low	High	moderate	moderate	moderate	High	Moderate
185	25S	25S	01	1.09	Low	High	Moderate	High	low	high	moderate	High	High
953	260A	260A	02	0.74	Low	Low	Low	Low	low	high	moderate	Low	High
545	260B	260B	02	2.60	High	Low	Low	Low	low	high	moderate	High	High
139	260H	260H	02	0.57	Low	High	Low	Moderate	low	high	moderate	High	High
1103	261C	261C	06	0.76	Low	High	Low	High	moderate	moderate	moderate	High	Moderate
1104	261F	261F	06	0.57	Low	Moderate	Moderate	High	moderate	moderate	moderate	High	Moderate
1252	263	263	07	1.55	Low	High	Low	High	moderate	high	high	High	High
484	265B	265B	02	1.31	Low	Low	Low	Low	low	moderate	moderate	Low	Moderate
483	265C	265C	02	1.19	Low	Moderate	Low	Low	low	moderate	moderate	Moderate	Moderate
482	265D	265D	02	0.42	Low	Low	Low	Low	moderate	moderate	moderate	Moderate	Moderate
481	265E	265E	02	0.28	Low	Low	Low	Low	moderate	moderate	moderate	Moderate	Moderate
711	265F	265F	02	3.19	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
1264	266E1	266E1	07	0.99	Low	Moderate	Low	Low	high	low	low	High	Low
1263	266E2	266E2	07	1.23	Low	Moderate	Low	Low	high	low	low	High	Low
360	267	267d	07	1.27	Low	High	High	Low	high	low	low	High	Low
384	267?	267?o	07	0.41	Low	Moderate	High	Low	low	high	moderate	High	High
996	267A1	267A1	07	0.12	Low	Low	Low	Moderate	high	low	low	High	Low
926	267B	267B	07	0.74	Low	Moderate	Low	Moderate	high	low	low	High	Low
1222	267F	267F	07	0.98	High	Moderate	Moderate	Low	low	moderate	moderate	High	Moderate
380	267K	267K	07	0.10	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
800	271	271	07	5.28	High	High	Moderate	Moderate	low	moderate	low	High	Moderate
1225	271A	271A	07	1.52	Low	Moderate	Low	Moderate	low	moderate	moderate	Moderate	Moderate
1183	271C	271Ca	07	0.13	Low	Moderate	Low	Low	low	moderate	moderate	Moderate	Moderate

OBJECTID	ID	TEMP_ID	DIST_NO	GIS_MILES	RISK_REC	RISK_FIS_H	RISK_WIL_D	RISK_WAT_SHD	RISK_DISTRICT	DIST_VAL UE	ENG_VAL UE	RISK_FINAL	VALUE_FINAL
533	271C	271Cc	07	0.38	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
117	271C	271Cd	07	0.22	Low	Moderate	Low	Low	high	low	low	High	Low
296	271D	271D	07	0.22	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
297	271G	271G	07	0.61	Low	Moderate	Low	Moderate	high	low	low	High	Low
1181	271K	271Ka	07	0.28	Low	Moderate	Low	Low	low	high	moderate	Moderate	High
118	271K	271Kd	07	0.22	Low	Moderate	Low	Low	high	low	low	High	Low
119	271L	271L	07	0.42	Low	Moderate	Low	Low	high	low	low	High	Low
1182	2720E	2720E	07	0.24	Low	Moderate	Low	Low	low	high	moderate	Moderate	High
1075	2726L	2726L	07	0.26	High	Moderate	Moderate	Low	low	high	moderate	High	High
157	275I	275I	01	0.71	High	High	High	Moderate	low	high	moderate	High	High
457	277B	277B	02	0.55	Low	Low	Low	Moderate	low	high	moderate	Moderate	High
40	281D	281D	01	0.11	High	High	High	Moderate	low	high	moderate	High	High
654	281E	281E	01	0.25	High	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
1089	281J	281J	01	0.15	High	High	High	Low	low	high	moderate	High	High
608	281V	281V	01	0.33	High	High	High	Moderate	low	high	moderate	High	High
385	283B	283B	07	0.69	Low	Moderate	Moderate	Low	low	high	moderate	Moderate	High
537	283D	283D	07	0.15	Low	Moderate	Low	Moderate	high	low	low	High	Low
235	283D2	283D2	07	0.56	Low	Moderate	Low	Moderate	high	low	low	High	Low
535	283E1	283E1c	07	0.33	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
536	283E1	283E1d	07	0.45	Low	Moderate	Low	High	high	low	low	High	Low
234	283G	283G	07	0.71	Low	Moderate	Low	Low	high	low	low	High	Low
489	285B	285B	06	0.12	Low	Moderate	Moderate	High	low	high	moderate	High	High
596	285D	285D	06	0.87	Low	High	Moderate	High	high	low	low	High	Low
729	285F	285F	06	0.86	Low	High	Moderate	High	moderate	moderate	moderate	High	Moderate
490	285J	285J	06	0.28	Low	High	Low	High	low	high	moderate	High	High
965	2A	2A	07	0.56	Low	Low	Moderate	Low	moderate	moderate	moderate	Moderate	Moderate
964	2B	2B	07	0.50	Low	Low	Moderate	Low	moderate	moderate	moderate	Moderate	Moderate
372	2C	2C	07	0.57	Low	Low	Moderate	Low	high	low	low	High	Low
189	300	300	02	21.33	High	High	High	Moderate	low	moderate	moderate	High	Moderate
989	3001	3001	01	0.69	Moderate	High	High	Moderate	moderate	moderate	moderate	High	Moderate
214	300G	300G	02	0.45	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
188	300S	300S	02	0.94	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
1216	300Y2	300Y2	02	0.34	Low	Moderate	High	Moderate	low	high	moderate	High	High
773	301	301	01	1.67	High	High	Moderate	Moderate	low	high	moderate	High	High
975	33	33	02	4.53	Low	Moderate	Low	Low	moderate	moderate	moderate	Moderate	Moderate
835	332B	332B	02	0.57	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
834	34A	34A	02	0.14	Low	Moderate	Low	Low	moderate	moderate	moderate	Moderate	Moderate
146	34C	34Cc	02	0.29	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
1147	34C	34Cd	02	1.20	Low	Moderate	Low	Moderate	high	low	low	High	Low
833	34C2	34C2	02	1.23	Low	Moderate	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
832	34D	34D	02	1.31	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
100	34E	34E	02	0.71	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate

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1171	34H	34H	02	0.31	Low	Moderate	Low	Low	low	high	moderate	Moderate	High
226	34J	34J	02	0.42	Low	Moderate	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
948	34J2	34J2	02	0.20	Low	Moderate	Low	Low	moderate	moderate	moderate	Moderate	Moderate
1010	34K	34K	02	0.99	Low	High	Moderate	Moderate	moderate	moderate	moderate	High	Moderate
246	34L	34L	02	0.59	Low	Moderate	Moderate	Low	moderate	moderate	moderate	Moderate	Moderate
947	35	35	02	0.22	Low	Moderate	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
946	35A	35A	02	0.66	Low	Low	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
945	35B	35B	02	0.05	Low	Low	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
944	35C	35C	02	0.17	Low	Low	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
227	35D	35D	02	0.24	Low	Low	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
497	35E	35E	02	0.26	Low	Low	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
156	3711	3711	01	0.30	Low	Moderate	Low	High	moderate	moderate	moderate	High	Moderate
997	377C	377C	02	0.93	Low	Low	Low	Low	moderate	moderate	moderate	Moderate	Moderate
858	377G	377G	02	0.56	Low	Low	Low	Low	moderate	moderate	moderate	Moderate	Moderate
841	37D	37D	01	3.03	Low	High	Moderate	High	low	high	moderate	High	High
838	37J	37J	01	1.86	Low	High	Moderate	High	moderate	moderate	moderate	High	Moderate
232	3A	3A	07	0.54	Low	Moderate	Moderate	Low	high	low	low	High	Low
736	3A1	3A1	07	0.22	Low	Moderate	Moderate	Moderate	high	low	low	High	Low
739	3B	3B	07	0.60	Low	Moderate	Moderate	Moderate	high	low	low	High	Low
383	3D	3D	07	2.43	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
382	3D1	3D1	07	0.12	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
927	3E	3Ed	07	1.39	Low	Moderate	Low	Moderate	high	low	low	High	Low
928	3E	3Eo	07	0.06	Low	Moderate	Low	Low	low	high	moderate	Moderate	High
560	40	40	02	1.99	Low	High	High	High	moderate	moderate	moderate	High	Moderate
450	402	402	06	0.53	Low	High	High	High	moderate	moderate	moderate	High	Moderate
451	402A	402A	06	0.08	Low	High	Moderate	High	moderate	moderate	moderate	High	Moderate
532	403F	403F	01	1.77	Low	High	High	High	low	high	moderate	High	High
698	403N	403N	01	0.81	Low	High	Moderate	Moderate	low	high	moderate	High	High
697	403W	403W	01	0.21	Low	High	Moderate	Moderate	low	high	moderate	High	High
255	404B	404B	06	0.08	Low	Low	Low	Low	low	high	moderate	Low	High
415	404C	404C	06	0.99	Low	High	Moderate	Moderate	low	high	moderate	High	High
839	405D	405D	01	1.63	Low	High	Low	Moderate	low	high	moderate	High	High
663	4075D1	4075D1	03	0.76	High	High	Low	Moderate	low	high	moderate	High	High
662	4086	4086	03	0.22	Low	High	Low	Low	low	high	moderate	High	High
1290	409E	409E	06	1.44	Low	High	High	High	low	high	moderate	High	High
727	409F	409F	06	0.47	Low	High	Low	High	low	high	moderate	High	High
41	409G	409G	06	0.95	Low	Moderate	Low	High	low	high	moderate	High	High
280	409I	409I	06	0.35	Low	High	Low	High	low	high	moderate	High	High
195	409I	409Id	06	0.93	Low	High	High	High	high	low	low	High	Low
194	409I	409Io	06	0.20	Low	High	High	High	low	high	moderate	High	High
720	415	415	02	2.09	Low	Moderate	High	Moderate	moderate	moderate	moderate	High	Moderate
719	415C	415C	02	0.56	Low	Moderate	High	Moderate	moderate	moderate	moderate	High	Moderate

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718	415D	415D	02	0.41	Low	Moderate	High	Moderate	moderate	moderate	moderate	High	Moderate
141	416	416	01	0.46	High	High	High	Moderate	low	high	moderate	High	High
453	4221B	4221B	03	2.00	High	Low	Low	Low	low	high	moderate	High	High
454	4221L	4221L	03	1.38	High	High	Low	Low	low	high	moderate	High	High
441	4234S	4234S	03	0.21	Low	High	Low	Low	low	high	moderate	High	High
230	44A	44A	07	0.49	Low	Moderate	Low	High	high	low	low	High	Low
613	45D	45Dc	07	0.06	Low	Moderate	High	Low	moderate	moderate	moderate	High	Moderate
933	45D	45Dd	07	0.28	Low	Moderate	High	Low	high	low	low	High	Low
995	45J	45J	07	0.38	Low	Low	Moderate	Moderate	high	low	low	High	Low
994	45J1	45J1	07	0.05	Low	Low	Low	Low	high	low	low	High	Low
919	45L	45L	07	0.52	Low	Moderate	Low	Moderate	high	low	low	High	Low
918	45L1	45L1	07	0.53	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
993	45M	45M	07	0.38	Low	Moderate	Low	Low	high	low	low	High	Low
361	45N	45N	07	0.28	Low	Moderate	Low	Low	high	low	low	High	Low
301	466	466	02	1.71	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
898	475E1	475E1	03	0.31	High	Moderate	Low	Moderate	low	high	moderate	High	High
897	475H	475H	03	0.24	High	High	Low	Moderate	low	high	moderate	High	High
896	475I	475I	03	1.27	High	High	Low	Moderate	high	low	low	High	Low
837	475N	475N	03	2.81	High	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
213	488B	488B	02	2.96	Low	High	Low	Moderate	low	moderate	moderate	High	Moderate
907	488D	488D	02	0.91	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
906	488F	488F	02	1.50	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
957	488G	488G	02	0.59	Low	Low	Low	Low	moderate	moderate	moderate	Moderate	Moderate
956	488H	488H	02	0.78	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
859	488K	488K	02	0.78	Low	Low	Low	Moderate	low	high	moderate	Moderate	High
860	488N	488N	02	3.86	Low	Low	Low	Low	low	high	moderate	Low	High
1051	488P	488P	02	0.34	Low	Low	Low	Low	moderate	moderate	moderate	Moderate	Moderate
498	488Q	488Q	02	0.64	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
93	504B	504B	02	0.22	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
91	504C	504C	02	0.70	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
696	504D	504D	02	4.61	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
695	504E	504E	02	0.17	Low	Moderate	Low	Low	moderate	moderate	moderate	Moderate	Moderate
211	504H	504H	02	0.19	Low	Moderate	Low	Low	moderate	moderate	moderate	Moderate	Moderate
949	54	54	03	1.21	High	High	Low	High	low	high	moderate	High	High
1133	54D	54D	03	0.42	High	Low	Low	Low	high	low	low	High	Low
164	54D1	54D1	03	0.58	High	Low	Low	Low	low	high	moderate	High	High
163	54D3	54D3	03	0.24	High	Low	Low	Low	low	high	moderate	High	High
162	54E	54E	03	0.17	High	Low	Low	Low	low	high	moderate	High	High
12	54F	54F	03	0.47	High	Low	Low	Low	low	high	moderate	High	High
474	54H	54H	03	0.29	High	Low	Low	Low	low	high	moderate	High	High
196	554A	554A	06	0.32	Low	High	High	High	low	high	moderate	High	High
1130	567D	567D	01	0.28	Low	High	Low	Moderate	low	high	moderate	High	High

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208	56B	56B	02	0.65	Low	High	Moderate	High	moderate	moderate	moderate	High	Moderate
1033	56C	56C	02	0.17	Low	High	Moderate	Moderate	moderate	moderate	moderate	High	Moderate
319	56G	56G	02	1.85	Moderate	Moderate	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
318	56G1	56G1	02	0.62	Low	Moderate	Moderate	High	moderate	moderate	moderate	High	Moderate
317	56G2	56G2	02	0.44	Moderate	Moderate	Moderate	High	moderate	moderate	moderate	High	Moderate
316	56G3	56G3	02	0.67	Moderate	Moderate	High	High	moderate	moderate	moderate	High	Moderate
70	56I	56I	02	0.52	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
1126	56K	56K	02	0.96	Moderate	Moderate	Moderate	High	moderate	moderate	moderate	High	Moderate
112	57	57	06	1.75	Low	High	High	High	low	high	moderate	High	High
1132	571A	571A	01	0.36	Low	High	High	Moderate	moderate	moderate	moderate	High	Moderate
1000	571C	571C	01	0.24	Low	High	High	Low	low	high	moderate	High	High
765	573	573	01	1.43	Low	High	High	High	moderate	moderate	moderate	High	Moderate
1061	574	574	01	1.41	Low	High	Moderate	High	low	high	moderate	High	High
904	576B	576B	01	0.38	Low	High	Low	High	moderate	moderate	moderate	High	Moderate
1101	576C	576C	01	0.10	Low	High	Moderate	High	low	high	moderate	High	High
263	577A	577A	01	0.16	Low	Low	High	Moderate	low	high	moderate	High	High
1106	57A	57A	06	2.91	Low	High	High	High	low	high	moderate	High	High
368	57C	57C	06	0.12	Low	High	High	High	low	high	moderate	High	High
950	57G	57G	06	0.49	Low	High	High	High	low	high	moderate	High	High
878	582	582	01	0.62	Low	High	Low	High	moderate	moderate	moderate	High	Moderate
193	587D	587D	03	0.18	Low	High	Moderate	Low	moderate	moderate	moderate	High	Moderate
855	58A	58A	01	0.20	Low	Moderate	Moderate	Moderate	low	high	moderate	Moderate	High
1092	58H	58H	01	1.25	High	High	Moderate	Moderate	low	high	moderate	High	High
960	5A	5A	07	0.45	Low	Moderate	Low	Low	moderate	moderate	moderate	Moderate	Moderate
962	5B	5B	07	0.97	Low	Moderate	Moderate	Low	moderate	moderate	moderate	Moderate	Moderate
961	5C	5C	07	1.09	Low	High	High	Moderate	moderate	moderate	moderate	High	Moderate
437	5D	5D	07	0.60	Low	Low	High	Low	moderate	moderate	moderate	High	Moderate
252	60C	60Cd	06	0.65	Low	High	Moderate	High	high	low	low	High	Low
191	60C	60Co	06	0.63	Low	High	High	High	low	high	moderate	High	High
1062	60E	60E	01	0.86	Moderate	High	High	High	moderate	moderate	moderate	High	Moderate
433	60G	60G	06	0.12	Low	High	Low	High	high	low	low	High	Low
330	61Q	61Q	06	0.40	Low	Low	Moderate	Low	low	high	moderate	Moderate	High
19	627A	627A	03	0.65	High	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
991	62B	62B	02	0.97	Moderate	High	Moderate	Moderate	moderate	moderate	moderate	High	Moderate
407	62E	62E	02	1.77	Low	Moderate	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
644	64B	64B	06	0.38	Low	High	High	Low	low	high	moderate	High	High
781	64C	64C	06	0.32	Low	High	Low	Low	moderate	moderate	moderate	High	Moderate
256	64D	64D	06	0.55	Low	High	Moderate	Low	low	high	moderate	High	High
1066	64F	64F	06	2.83	Low	High	High	Moderate	low	high	moderate	High	High
257	65A	65A	06	0.14	Low	Low	Low	Low	high	low	low	High	Low
1064	65E	65E	06	0.50	Low	Low	High	Low	moderate	moderate	moderate	High	Moderate
530	65L	65L	06	0.16	Low	Low	Low	Low	low	high	moderate	Low	High

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1082	688A	688A	06	1.84	Low	High	High	High	low	high	moderate	High	High
488	688J	688J	06	0.11	Low	High	High	High	low	high	moderate	High	High
1210	689	689	06	9.77	Low	High	Low	High	low	high	moderate	High	High
1209	689H	689H	06	0.93	Low	Low	Low	Low	low	high	moderate	Low	High
299	68D	68D	06	0.64	Low	High	Low	High	low	high	moderate	High	High
866	68G	68G	01	0.73	Low	High	Moderate	High	low	high	moderate	High	High
298	68J	68J	06	0.37	Low	High	Moderate	High	low	high	moderate	High	High
224	68O	68O	06	0.22	Low	High	High	High	low	high	moderate	High	High
225	68P	68P	06	0.17	Low	High	Moderate	High	low	high	moderate	High	High
223	68Q	68Q	06	0.89	Low	High	Moderate	High	low	high	moderate	High	High
1096	68Q1	68Q1	06	0.13	Low	High	Low	High	low	high	moderate	High	High
1099	68Q2	68Q2	06	0.28	Low	High	Low	High	low	high	moderate	High	High
244	68S	68S	06	0.23	Low	High	Moderate	High	low	high	moderate	High	High
1097	68T	68T	06	0.31	Low	High	Moderate	High	low	high	moderate	High	High
1275	68U	68U	06	0.82	Low	High	High	High	low	high	moderate	High	High
83	68W	68W	06	0.99	Low	High	High	High	low	high	moderate	High	High
84	68W1	68W1	06	0.20	Low	High	Moderate	High	low	high	moderate	High	High
823	68W2	68W2	06	0.11	Low	High	High	High	low	high	moderate	High	High
555	691	691	01	1.79	Low	High	High	Low	moderate	moderate	moderate	High	Moderate
569	691B	691B	06	0.29	Low	Low	Low	Low	low	high	moderate	Low	High
279	691I	691I	06	0.23	Low	Low	High	Moderate	low	high	moderate	High	High
286	692	692	06	2.17	Low	High	Low	Low	low	high	moderate	High	High
540	6A	6A	07	0.35	Low	Moderate	Low	Low	low	moderate	moderate	Moderate	Moderate
539	6B	6B	07	0.78	Low	Moderate	Moderate	Low	low	moderate	moderate	Moderate	Moderate
538	6C	6C	07	0.44	Low	Low	Low	Low	low	moderate	moderate	Low	Moderate
373	6D	6D	07	0.79	Low	Moderate	Moderate	Moderate	low	moderate	moderate	Moderate	Moderate
680	6E	6E	07	1.04	Low	Moderate	High	Low	low	moderate	moderate	High	Moderate
1221	6H	6H	07	0.89	Low	High	Moderate	Moderate	low	high	moderate	High	High
541	6L	6L	07	0.62	Low	Low	Moderate	Low	high	low	low	High	Low
751	701	701	01	4.71	Low	High	Moderate	High	low	high	moderate	High	High
236	701B	701B	01	1.00	Low	High	High	Moderate	low	high	moderate	High	High
247	701E	701E	01	1.55	Low	High	Moderate	High	low	high	moderate	High	High
18	712B	712B	03	0.16	High	Low	Low	Low	low	high	moderate	High	High
17	712C	712C	03	0.24	Low	Low	Low	Low	low	high	moderate	Low	High
67	712D	712D	03	0.29	High	Low	Low	Low	low	high	moderate	High	High
66	712E	712E	03	0.17	High	Low	Low	Low	low	high	moderate	High	High
565	716	716	02	2.05	Low	Moderate	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
96	717A	717A	02	1.24	Low	High	Moderate	High	moderate	moderate	moderate	High	Moderate
231	717B	717B	02	1.58	Low	Moderate	Moderate	Moderate	low	high	moderate	Moderate	High
776	717D	717D	02	0.51	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
775	717O	717O	02	1.92	Low	High	Moderate	Moderate	moderate	moderate	moderate	High	Moderate
774	717Q	717Q	02	0.46	Low	Moderate	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate

OBJECTID	ID	TEMP_ID	DIST_NO	GIS_MILES	RISK_REC	RISK_FIS_H	RISK_WIL_D	RISK_WAT_SHD	RISK_DISTRICT	DIST_VAL UE	ENG_VAL UE	RISK_FINAL	VALUE_FINAL
45	717S	717S	02	0.25	Low	Moderate	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
585	72H	72H	06	0.10	Low	High	Low	High	low	high	moderate	High	High
701	72I	72I	06	0.08	Low	High	Low	High	moderate	moderate	moderate	High	Moderate
320	72I2	72I2	06	0.17	Low	High	Low	High	low	high	moderate	High	High
1019	72J	72J	06	4.17	Low	High	High	High	low	high	moderate	High	High
1020	72L	72L	06	0.61	Low	High	Low	High	low	high	moderate	High	High
822	72M1	72M1	06	0.31	Low	High	Low	High	low	high	moderate	High	High
766	75A	75A	02	0.26	Low	Moderate	High	Moderate	moderate	moderate	moderate	High	Moderate
305	75C	75C	02	1.52	Low	High	Moderate	Moderate	moderate	moderate	moderate	High	Moderate
304	75E	75E	02	0.55	Low	Moderate	Low	High	moderate	moderate	moderate	High	Moderate
175	75F	75F	02	1.06	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
980	75K	75K	02	1.04	Low	Moderate	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
1276	76C1	76C1	02	0.44	Low	Low	Low	Moderate	low	high	moderate	Moderate	High
544	76L	76L	02	0.45	Low	Low	Low	Moderate	low	high	moderate	Moderate	High
1278	76N	76N	02	0.57	Low	Low	Low	Moderate	low	high	moderate	Moderate	High
1277	76Q	76Q	02	0.23	Low	Low	Low	Moderate	low	high	moderate	Moderate	High
233	7B2	7B2	07	0.56	Low	Moderate	Low	Low	high	low	low	High	Low
136	7C	7C	07	0.46	Low	Moderate	Moderate	Moderate	low	high	moderate	Moderate	High
666	7D	7D	07	0.85	Low	Moderate	Low	Moderate	high	low	low	High	Low
665	7F	7F	07	1.00	Low	Moderate	Low	Low	high	low	low	High	Low
137	7G	7G	07	1.18	Low	Moderate	Low	Moderate	high	low	low	High	Low
1288	7H	7H	07	0.75	Low	Low	Low	Low	low	high	moderate	Low	High
205	7K	7K	07	0.87	Low	Moderate	Moderate	Moderate	low	high	moderate	Moderate	High
1220	8	8	07	1.45	Low	High	High	High	moderate	moderate	moderate	High	Moderate
578	80	80	02	1.02	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
452	8001	8001d	06	2.12	Low	High	High	High	high	low	low	High	Low
668	8001	8001o	06	0.81	Low	High	High	Low	low	high	moderate	High	High
1025	8001K	8001K	06	0.38	Low	High	High	Low	low	high	moderate	High	High
669	8002	8002	06	0.18	Low	High	High	Low	low	high	moderate	High	High
571	8003	8003	06	3.21	Low	High	High	High	low	high	moderate	High	High
1208	8005	8005	06	2.41	Low	High	Low	High	low	high	moderate	High	High
519	8007A	8007A	06	0.19	Low	Moderate	Moderate	High	high	low	low	High	Low
367	8009	8009	06	0.21	Low	High	High	High	low	high	moderate	High	High
637	8036	8036	06	0.47	High	High	Low	High	low	high	moderate	High	High
323	8037A	8037A	06	0.34	Low	High	Moderate	High	low	high	moderate	High	High
285	8040	8040	06	1.21	Low	High	Moderate	High	moderate	moderate	moderate	High	Moderate
327	8040C	8040C	06	0.11	Low	High	Moderate	High	low	high	moderate	High	High
229	8041	8041	06	0.89	Low	High	High	High	moderate	moderate	moderate	High	Moderate
253	8043B	8043B	06	0.14	Low	High	Low	High	low	high	moderate	High	High
731	8043B1	8043B1	06	0.40	Low	High	Low	High	low	high	moderate	High	High
198	8043C	8043C	06	0.35	Low	Moderate	Low	High	low	high	moderate	High	High
848	8057P	8057P	01	2.09	Moderate	High	High	High	low	high	moderate	High	High

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847	8057T	8057T	01	1.44	Moderate	High	High	High	low	high	moderate	High	High
111	8058	8058	01	0.56	Low	High	High	Moderate	moderate	moderate	moderate	High	Moderate
659	8062	8062	01	0.75	Low	High	High	High	moderate	moderate	moderate	High	Moderate
173	8063	8063	01	0.45	Moderate	High	High	High	low	high	moderate	High	High
272	8070A	8070A	06	0.98	Moderate	High	High	High	moderate	moderate	moderate	High	Moderate
160	8070C	8070Co	06	0.57	Low	Moderate	Low	High	low	high	moderate	High	High
653	8075	8075	01	0.25	Low	Moderate	High	High	low	high	moderate	High	High
268	8080	8080	01	1.91	Low	High	Moderate	High	low	high	moderate	High	High
716	8083	8083	01	0.70	Low	High	Low	Moderate	low	high	moderate	High	High
715	8083A	8083A	01	0.46	Low	High	Low	High	moderate	moderate	moderate	High	Moderate
846	8096	8096	01	0.23	Low	High	Low	Moderate	low	high	moderate	High	High
421	80B	80B	02	0.19	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
772	8101	8101	01	1.05	High	High	Moderate	High	low	high	moderate	High	High
1105	8112	8112	06	0.50	Low	High	Low	High	low	high	moderate	High	High
1197	8112A	8112A	06	0.43	Moderate	High	Moderate	High	high	low	low	High	Low
638	8115D	8115D	06	0.50	Low	High	Moderate	High	moderate	moderate	moderate	High	Moderate
491	8116	8116	06	0.44	Low	High	Low	High	low	high	moderate	High	High
639	8120	8120	06	0.18	Low	High	Low	High	low	high	moderate	High	High
712	8141	8141	01	1.54	Low	High	Low	High	low	high	moderate	High	High
521	8153D	8153D	01	0.15	Low	High	High	Moderate	low	high	moderate	High	High
520	8153M	8153M	01	0.15	Low	High	Low	Low	moderate	moderate	moderate	High	Moderate
840	8169	8169	01	1.05	Low	High	Low	Moderate	low	high	moderate	High	High
155	81R	81R	01	0.27	Low	High	Moderate	High	low	high	moderate	High	High
763	8203	8203	01	0.57	Low	High	Moderate	High	moderate	moderate	moderate	High	Moderate
764	8214	8214	01	1.26	Low	High	Moderate	Moderate	low	high	moderate	High	High
850	8235	8235	01	1.39	Low	Moderate	High	Moderate	low	high	moderate	High	High
1168	8249F	8249F	01	0.16	Low	High	Moderate	High	moderate	moderate	moderate	High	Moderate
1094	8249S4	8249S4	01	0.37	Moderate	High	Moderate	Moderate	moderate	moderate	moderate	High	Moderate
282	8252	8252	06	1.31	High	High	Moderate	High	low	high	moderate	High	High
492	8262	8262	06	5.75	Low	High	High	Moderate	low	high	moderate	High	High
1213	8262B	8262B	06	0.34	Low	Low	Low	Low	low	high	moderate	Low	High
1212	8262C	8262C	06	0.45	Low	Low	Low	Low	low	high	moderate	Low	High
329	8262D	8262D	06	0.14	Low	Low	Low	Low	low	high	moderate	Low	High
331	8262E	8262E	06	0.41	Low	Low	Low	Low	low	high	moderate	Low	High
1131	8281	8281	01	1.36	Low	High	Moderate	High	moderate	moderate	moderate	High	Moderate
1093	8283	8283	01	0.42	Low	High	Low	Moderate	low	high	moderate	High	High
750	8304	8304	06	1.38	Low	High	High	High	low	high	moderate	High	High
56	8307C	8307C	01	0.89	Low	High	Low	Moderate	low	high	moderate	High	High
55	8307C2	8307C2	01	1.26	Low	High	Moderate	Moderate	low	high	moderate	High	High
65	8308	8308	03	1.33	Low	High	Low	Low	low	high	moderate	High	High
64	8309	8309	03	0.63	Low	High	Low	Low	low	high	moderate	High	High
63	8310	8310	03	0.25	Low	High	Low	Low	low	high	moderate	High	High

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752	8315	8315	01	4.51	High	High	High	High	low	high	moderate	High	High
33	8320	8320	03	0.79	Low	High	Low	Moderate	low	high	moderate	High	High
32	8320B	8320B	03	0.10	Low	High	Low	Low	low	high	moderate	High	High
68	8323	8323	03	0.04	Low	High	Low	Low	low	high	moderate	High	High
8	8324A	8324A	03	0.19	Low	High	Low	Low	low	high	moderate	High	High
7	8325	8325	03	0.25	Low	High	Low	Low	low	high	moderate	High	High
6	8326	8326	03	3.33	High	High	Low	Low	low	high	moderate	High	High
5	8327	8327	03	1.25	Low	High	Low	Low	low	high	moderate	High	High
161	8328	8328	03	0.55	High	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
748	8331	8331	01	0.52	High	High	Low	High	low	high	moderate	High	High
2	8333	8333	03	0.24	Low	High	Low	Low	low	high	moderate	High	High
749	8335	8335	01	0.91	High	High	High	High	low	high	moderate	High	High
1	8344	8344	03	0.51	High	High	High	Moderate	low	high	moderate	High	High
16	8349	8349	03	0.25	Low	High	Low	Moderate	low	high	moderate	High	High
548	8352	8352	06	1.01	Low	High	Low	High	low	high	moderate	High	High
867	8356	8356	06	3.05	Low	High	Moderate	High	low	high	moderate	High	High
42	8357	8357d	06	0.71	Low	High	Low	High	high	low	low	High	Low
43	8357	8357o	06	0.74	Low	High	Moderate	High	low	high	moderate	High	High
358	8357A	8357A	06	2.51	Low	High	High	High	low	high	moderate	High	High
1291	8358B	8358B	06	0.11	Low	High	Moderate	High	low	high	moderate	High	High
1292	8359A	8359A	06	0.60	Low	High	High	High	low	high	moderate	High	High
652	8361	8361	06	2.05	Low	High	Moderate	High	low	high	moderate	High	High
369	8361A	8361A	06	0.31	Low	High	Moderate	High	low	high	moderate	High	High
15	8364	8364	03	0.33	High	Low	Low	Low	low	high	moderate	High	High
14	8365	8365	03	1.10	High	Moderate	Low	Low	low	high	moderate	High	High
13	8366	8366	03	3.83	Low	Moderate	Low	Low	low	high	moderate	Moderate	High
10	8367	8367	03	3.91	High	High	Low	Moderate	low	high	moderate	High	High
9	8367A	8367A	03	0.26	High	High	Low	Moderate	low	high	moderate	High	High
31	8367B	8367B	03	0.54	High	High	Low	Moderate	low	high	moderate	High	High
30	8370	8370	03	0.34	High	Moderate	Low	Moderate	low	high	moderate	High	High
346	8376	8376	03	0.24	Low	Low	Low	Low	low	high	moderate	Low	High
29	8379	8379	03	0.20	High	High	Low	Moderate	low	high	moderate	High	High
28	8380	8380	03	1.45	High	High	Low	Low	low	high	moderate	High	High
27	8382	8382	03	0.40	High	High	Low	Low	low	high	moderate	High	High
26	8383	8383	03	1.35	Low	High	Low	Low	low	high	moderate	High	High
25	8385	8385	03	0.51	Low	High	Low	Low	low	high	moderate	High	High
24	8386	8386	03	1.10	Low	High	Low	Low	low	high	moderate	High	High
23	8388	8388	03	0.23	Low	High	Low	Low	low	high	moderate	High	High
877	8390	8390	01	1.09	Low	High	Moderate	High	low	high	moderate	High	High
879	8391	8391	01	2.56	Low	High	Moderate	High	moderate	moderate	moderate	High	Moderate
557	8391D	8391D	01	0.41	Low	High	Moderate	High	moderate	moderate	moderate	High	Moderate
567	8424	8424	06	0.11	Low	High	Low	High	low	high	moderate	High	High

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174	8424A	8424A	06	0.65	Low	High	Low	High	low	high	moderate	High	High
1172	8431	8431	01	1.56	Low	Low	Low	Low	low	high	moderate	Low	High
1174	8448	8448	01	0.14	Low	Low	Low	Low	low	high	moderate	Low	High
1175	8448A	8448A	01	0.26	Low	Low	Low	Low	low	high	moderate	Low	High
365	8449	8449	06	2.95	Low	High	High	Moderate	low	high	moderate	High	High
1211	8450	8450	06	0.13	Low	Moderate	Moderate	Low	low	high	moderate	Moderate	High
71	8455	8455	06	0.22	Low	Low	Low	Moderate	high	low	low	High	Low
432	8455A	8455A	06	0.38	Low	Moderate	High	Moderate	low	high	moderate	High	High
782	8457	8457	06	0.97	Low	High	High	Moderate	moderate	moderate	moderate	High	Moderate
167	8457A	8457A	06	0.04	Low	Low	Low	Moderate	low	high	moderate	Moderate	High
166	8457B	8457B	06	1.73	Low	High	Low	Moderate	low	high	moderate	High	High
778	8465	8465	06	0.43	Low	Low	Moderate	Moderate	low	high	moderate	Moderate	High
777	8466	8466	06	0.18	Low	Low	Moderate	Low	low	high	moderate	Moderate	High
780	8478	8478	06	0.26	Low	Low	Moderate	Moderate	low	high	moderate	Moderate	High
249	8480	8480	06	0.49	Low	Low	Low	Low	low	high	moderate	Low	High
250	8480A	8480A	06	0.45	Low	Low	Low	Low	low	high	moderate	Low	High
1018	8483	8483	06	1.37	Low	High	Low	Moderate	low	high	moderate	High	High
277	8493	8493	06	0.27	Low	Low	Low	Low	low	high	moderate	Low	High
1017	8493A	8493A	06	0.19	Low	Low	Low	Moderate	low	high	moderate	Moderate	High
998	84A	84A	02	0.17	Low	Moderate	Low	High	moderate	moderate	moderate	High	Moderate
420	84B	84B	02	3.50	Low	High	Moderate	High	moderate	moderate	moderate	High	Moderate
363	84E	84E	02	2.16	Low	High	Low	Moderate	low	high	moderate	High	High
496	84F	84F	02	1.28	Low	Moderate	Low	High	low	high	moderate	High	High
728	8516	8516	06	0.54	Low	Moderate	Low	High	high	low	low	High	Low
333	8526	8526	06	1.90	Low	Moderate	Moderate	High	low	high	moderate	High	High
288	8526C	8526C	06	0.24	Low	Moderate	Low	Low	low	high	moderate	Moderate	High
366	8534	8534	06	1.22	Low	Moderate	Moderate	Low	low	high	moderate	Moderate	High
1206	8538	8538	06	0.12	Low	Moderate	Low	High	low	high	moderate	High	High
1205	8541	8541	06	0.37	Low	Moderate	Low	High	low	high	moderate	High	High
359	8556	8556	06	0.34	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
364	8558	8558	06	1.02	Low	Moderate	Low	High	low	high	moderate	High	High
494	8559	8559	06	0.75	Low	Moderate	Low	High	low	high	moderate	High	High
493	8560	8560	06	0.80	Low	Moderate	Low	High	low	high	moderate	High	High
1156	8568	8568	06	0.34	High	Moderate	Moderate	High	low	high	moderate	High	High
334	8578	8578	06	0.21	Low	High	Low	Low	low	high	moderate	High	High
258	8579	8579	06	0.97	Low	Low	Low	Low	low	high	moderate	Low	High
293	8580A	8580A	06	0.31	Low	Moderate	Low	Low	high	low	low	High	Low
278	8585	8585	06	0.06	Low	High	Low	Low	moderate	moderate	moderate	High	Moderate
894	8587	8587	06	0.28	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
568	8589C	8589C	06	0.59	High	Moderate	Moderate	High	low	high	moderate	High	High
1202	8590	8590	06	2.89	High	Moderate	Moderate	High	low	high	moderate	High	High
1199	8591C	8591C	06	0.47	Low	Moderate	Moderate	High	low	high	moderate	High	High

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1201	8591D	8591D	06	0.08	Low	Moderate	Moderate	High	low	high	moderate	High	High
1198	8591E	8591E	06	0.69	High	Moderate	Moderate	High	low	high	moderate	High	High
158	8594A	8594A	06	0.71	Low	Moderate	Low	High	low	high	moderate	High	High
159	8598	8598	06	0.20	Low	Moderate	High	High	high	low	low	High	Low
558	85A	85A	01	1.68	Moderate	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
559	85A1	85A1	01	1.85	Low	High	Moderate	Moderate	moderate	moderate	moderate	High	Moderate
1207	85G	85G	06	0.41	Low	High	High	High	low	high	moderate	High	High
1081	85J	85J	06	0.41	Low	High	Low	High	low	high	moderate	High	High
1080	85K	85K	06	0.41	Low	High	Low	High	low	high	moderate	High	High
981	85M1	85M1	06	0.37	Low	High	Low	High	low	high	moderate	High	High
982	85M2	85M2	06	0.32	Low	High	Low	High	low	high	moderate	High	High
1060	86	86	02	0.01	Low	Moderate	High	Low	low	high	high	High	High
651	8614	8614	06	0.28	Low	Moderate	Moderate	High	moderate	moderate	moderate	High	Moderate
1109	8615A	8615A	06	0.13	Low	High	Moderate	High	low	high	moderate	High	High
584	8619	8619	06	0.43	Low	High	Low	High	low	high	moderate	High	High
1107	8625A	8625A	06	1.75	Low	High	Low	High	low	high	moderate	High	High
730	8642	8642	06	0.35	Low	High	High	High	low	high	moderate	High	High
1273	8658	8658	06	0.50	Low	High	Low	Low	low	high	moderate	High	High
281	8660	8660	06	0.53	Low	High	Low	Moderate	low	high	moderate	High	High
238	8666	8666	06	0.89	Low	High	High	Moderate	low	high	moderate	High	High
237	8667	8667	06	0.46	Low	High	High	Moderate	low	high	moderate	High	High
294	8668A	8668A	06	2.15	Low	High	Low	Low	low	high	moderate	High	High
587	8668B	8668B	06	0.49	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
295	8668D	8668D	06	0.71	Low	Low	Low	Low	low	high	moderate	Low	High
983	8670	8670	06	0.55	Low	Low	Low	Low	high	low	low	High	Low
958	8671	8671	06	1.46	Low	Low	Low	Low	low	high	moderate	Low	High
1065	8672	8672	06	0.38	Low	Low	Moderate	Moderate	low	high	moderate	Moderate	High
984	8680	8680	06	0.16	Low	Low	Low	Moderate	low	high	moderate	Moderate	High
1063	8683	8683	06	0.34	Low	Low	High	Low	low	high	moderate	High	High
743	8684	8684	06	1.85	Low	High	Moderate	Moderate	low	high	moderate	High	High
1076	8700	8700	06	1.27	Low	High	Low	Moderate	low	high	moderate	High	High
641	8701	8701	06	1.19	Low	High	High	High	moderate	moderate	moderate	High	Moderate
1024	8703	8703	06	0.61	Low	High	Moderate	High	low	high	moderate	High	High
741	8704	8704	06	0.88	Low	High	Moderate	Moderate	low	high	moderate	High	High
1021	8706	8706	06	1.20	Low	High	Moderate	Moderate	low	high	moderate	High	High
1192	8706A	8706A	06	0.30	Low	High	Moderate	Moderate	low	high	moderate	High	High
740	8708	8708	06	1.02	Low	High	Moderate	Moderate	moderate	moderate	moderate	High	Moderate
1191	8720	8720c	06	0.47	Low	High	Low	High	moderate	moderate	moderate	High	Moderate
392	8720	8720o	06	0.19	Low	High	Low	Moderate	low	high	moderate	High	High
1115	8725	8725	06	0.38	Low	High	High	High	moderate	moderate	moderate	High	Moderate
760	8739	8739	01	0.35	Low	High	Low	High	low	high	moderate	High	High
266	8739B	8739B	01	0.71	Low	High	Low	High	low	high	moderate	High	High

OBJECTID	ID	TEMP_ID	DIST_NO	GIS_MILES	RISK_REC	RISK_FIS_H	RISK_WIL_D	RISK_WAT_SHD	RISK_DISTRICT	DIST_VAL UE	ENG_VAL UE	RISK_FINAL	VALUE_FINAL
413	8744	8744	01	0.30	Low	Moderate	High	High	low	high	moderate	High	High
254	8744E	8744E	01	4.16	Low	High	High	High	low	high	moderate	High	High
522	8758	8758	01	0.35	Low	High	Low	Moderate	low	high	moderate	High	High
271	8758A	8758A	01	0.25	Low	High	Low	Moderate	low	high	moderate	High	High
724	8759	8759	01	0.28	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
725	8762	8762	01	0.40	Low	Moderate	High	High	moderate	moderate	moderate	High	Moderate
771	8766	8766	01	0.23	High	Moderate	Moderate	Moderate	low	high	moderate	High	High
905	8773	8773	01	0.54	Moderate	High	Low	High	low	high	moderate	High	High
570	8840	8840	01	0.47	Low	High	Low	High	low	high	moderate	High	High
391	8842	8842c	06	1.32	Low	High	High	High	moderate	moderate	moderate	High	Moderate
986	8842	8842o	01	1.00	Low	High	Low	High	low	high	moderate	High	High
714	8842M	8842M	01	0.20	Low	High	High	High	moderate	moderate	moderate	High	Moderate
985	8842R	8842R	01	0.16	Low	High	High	High	moderate	moderate	moderate	High	Moderate
1043	8844	8844	01	2.01	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
1044	8844B	8844B	01	0.31	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
586	8847	8847	01	1.70	Low	High	Low	High	low	high	moderate	High	High
606	8847A	8847Ad	06	0.42	Low	High	High	High	high	low	low	High	Low
607	8847A	8847Ao	06	0.59	Low	High	Low	High	low	high	moderate	High	High
322	8847A1	8847A1	06	0.46	Low	High	High	High	high	low	low	High	Low
529	8847E	8847E	01	0.83	Low	High	Low	High	low	high	moderate	High	High
98	8854	8854	01	1.79	Low	High	High	High	moderate	moderate	moderate	High	Moderate
1095	8854E	8854E	01	1.17	Low	High	High	High	moderate	moderate	moderate	High	Moderate
310	8855	8855	01	0.28	Low	Moderate	High	High	low	high	moderate	High	High
265	8858	8858	01	2.92	High	High	Moderate	High	moderate	moderate	moderate	High	Moderate
854	8859	8859	01	2.82	High	High	Moderate	Moderate	low	high	moderate	High	High
660	8859G	8859G	01	0.74	Low	Moderate	Low	High	low	high	moderate	High	High
502	8859G1	8859G1	01	0.26	Low	Moderate	Low	High	low	high	moderate	High	High
661	8860B	8860B	01	0.83	Low	Moderate	Low	High	low	high	moderate	High	High
1045	8870	8870	01	0.30	Low	High	Moderate	High	low	high	moderate	High	High
789	8879	8879	01	1.21	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
1046	8880	8880	01	0.75	Low	High	Moderate	Moderate	moderate	moderate	moderate	High	Moderate
1047	8881	8881	01	1.05	Low	High	Moderate	Low	low	high	moderate	High	High
184	8882	8882	01	2.17	Moderate	High	Moderate	Moderate	low	high	moderate	High	High
1169	8883	8883	01	0.59	High	Moderate	Low	High	moderate	moderate	moderate	High	Moderate
1173	8889D	8889D	01	1.69	Low	High	Low	Low	low	high	moderate	High	High
440	8890	8890	01	0.15	Low	High	Low	Moderate	low	high	moderate	High	High
321	8892	8892	06	2.65	Low	High	High	High	high	low	low	High	Low
547	8894	8894	01	0.82	Low	High	Low	High	low	high	moderate	High	High
988	8894C	8894C	01	0.58	Low	High	Low	High	low	high	moderate	High	High
987	8894G	8894G	01	0.16	Low	High	Low	High	low	high	moderate	High	High
747	8895	8895	01	0.13	Low	High	Low	High	low	high	moderate	High	High
549	88J	88J	01	0.30	Low	High	Low	High	low	high	moderate	High	High

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875	88M	88M	01	0.29	Low	High	Low	High	low	high	moderate	High	High
876	88P	88P	01	0.41	Low	High	High	High	low	high	moderate	High	High
726	8916	8916	06	0.58	Low	Moderate	Low	High	moderate	moderate	moderate	High	Moderate
1196	8916A	8916A	06	0.11	Low	Moderate	Low	High	low	high	moderate	High	High
640	8927	8927	06	1.06	Low	High	Low	High	moderate	moderate	moderate	High	Moderate
856	8941	8941	01	0.25	Low	High	Low	High	low	high	moderate	High	High
1102	8941A	8941A	01	1.48	Low	High	Low	High	low	high	moderate	High	High
1123	8944	8944	01	0.54	Low	High	High	High	moderate	moderate	moderate	High	Moderate
1176	8952	8952	01	0.02	Low	High	Low	Moderate	low	high	moderate	High	High
556	8952A	8952A	01	0.17	Low	High	Low	Moderate	low	high	moderate	High	High
959	8954	8954	06	1.53	Low	Moderate	Low	Low	low	high	moderate	Moderate	High
292	8980	8980	06	0.52	Low	High	Low	Low	low	high	moderate	High	High
291	8981	8981	06	0.85	Low	Moderate	Moderate	High	high	low	low	High	Low
46	89A1	89A1	02	0.68	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
784	89B	89B	02	1.65	Low	High	High	Moderate	moderate	moderate	moderate	High	Moderate
270	89B1	89B1	02	1.15	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
134	89B4	89B4	02	0.52	Low	Moderate	High	Moderate	moderate	moderate	moderate	High	Moderate
783	89B6	89B6	02	1.36	Low	High	Moderate	High	moderate	moderate	moderate	High	Moderate
446	89B7	89B7	02	0.40	Low	Moderate	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
597	89B8	89B8	02	0.28	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
1059	89D10	89D10	02	0.07	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
1129	89D6	89D6	02	0.37	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
102	89D7	89D7	02	0.08	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
573	89D9	89D9	02	0.04	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
992	89G	89G	02	0.27	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
419	89H	89H	02	0.25	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
133	89X	89X	02	0.55	Low	Moderate	High	Moderate	moderate	moderate	moderate	High	Moderate
99	89X1	89X1	02	0.32	Low	Moderate	High	Moderate	moderate	moderate	moderate	High	Moderate
480	9003	9003	02	0.75	Low	Low	Low	Low	moderate	moderate	moderate	Moderate	Moderate
92	9004	9004	02	3.10	Moderate	Moderate	High	Moderate	moderate	moderate	moderate	High	Moderate
1120	9007	9007	07	0.69	Low	Moderate	Low	Moderate	high	low	low	High	Low
1119	9007A	9007A	07	0.43	Low	Moderate	Low	Moderate	high	low	low	High	Low
1118	9007B	9007B	07	0.47	Low	Moderate	Low	Moderate	high	low	low	High	Low
1117	9007C	9007C	07	0.39	Low	Moderate	Low	Moderate	high	low	low	High	Low
1245	9008B	9008B	07	0.03	Low	Moderate	Low	Moderate	high	low	low	High	Low
757	9011	9011	07	0.49	Low	Moderate	Low	Moderate	high	low	low	High	Low
756	9011A	9011A	07	0.84	Low	High	Low	Moderate	high	low	low	High	Low
755	9011C	9011C	07	0.12	Low	Moderate	Low	Moderate	high	low	low	High	Low
1247	9013	9013	07	0.36	Low	Moderate	Low	Moderate	high	low	low	High	Low
424	9014	9014	07	0.09	Low	Moderate	Low	Moderate	high	low	low	High	Low
656	9017	9017	07	1.20	Low	Moderate	Low	Moderate	high	low	low	High	Low
655	9017A	9017A	07	0.26	Low	Moderate	Low	Moderate	high	low	low	High	Low

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759	9018	9018	07	0.35	Low	Moderate	Moderate	Moderate	high	low	low	High	Low
758	9019	9019	07	2.16	Low	Moderate	Low	Moderate	high	low	low	High	Low
627	9029	9029	07	0.62	Low	Low	Moderate	Moderate	high	low	low	High	Low
308	9036	9036	02	0.25	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
1224	9038	9038	07	0.44	Low	Moderate	Low	Low	high	low	low	High	Low
1240	9039	9039	07	0.37	Low	Moderate	Low	Moderate	high	low	low	High	Low
733	9054	9054	07	0.65	Low	Moderate	Low	Low	high	low	low	High	Low
734	9054E	9054E	07	1.27	Low	Moderate	Moderate	Low	high	low	low	High	Low
197	90A	90A	06	0.40	Low	Moderate	High	High	high	low	low	High	Low
1279	9101Q?	9101Q?	07	0.36	Low	Moderate	Low	Moderate	low	high	low	Moderate	High
605	9102K	9102Ka	07	0.12	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
1272	9102K	9102Kd	07	0.36	Low	Moderate	Low	Moderate	high	low	low	High	Low
1280	9102K?	9102K?a	07	0.44	Low	Moderate	Low	Low	low	high	low	Moderate	High
287	9133	9133	02	0.23	Low	Low	Low	Moderate	low	high	moderate	Moderate	High
378	9133A	9133A	02	0.16	Low	Low	Low	Low	low	high	moderate	Low	High
377	9133B	9133B	02	0.14	Low	Low	Low	Moderate	low	high	moderate	Moderate	High
501	917C	917C	02	0.05	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
792	9184	9184	02	1.94	Low	High	Moderate	Moderate	moderate	moderate	moderate	High	Moderate
423	9189	9189	02	0.81	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
624	919C	919C	07	1.33	Low	High	High	High	high	low	low	High	Low
600	919E	919E	07	0.33	Low	Low	Moderate	Moderate	low	high	moderate	Moderate	High
626	919F	919F	07	3.39	Low	High	High	Moderate	high	low	low	High	Low
851	919F1	919F1	07	0.39	Low	Moderate	Moderate	Moderate	high	low	low	High	Low
625	919N	919N	07	0.96	Low	Moderate	Moderate	Moderate	high	low	low	High	Low
865	91C	91C	02	0.78	Moderate	Moderate	Moderate	Moderate	low	high	moderate	Moderate	High
1170	91D	91D	02	1.27	High	Moderate	High	High	moderate	moderate	moderate	High	Moderate
601	9204	9204	07	1.00	Low	Low	Low	Moderate	high	low	low	High	Low
1267	9207	9207	07	2.18	Low	High	Low	Moderate	high	low	low	High	Low
1239	9208C	9208C	07	0.23	Low	Moderate	Low	Moderate	high	low	low	High	Low
527	9208D	9208D	07	0.14	Low	Moderate	Low	Moderate	high	low	low	High	Low
526	9210A	9210A	07	0.45	Low	Moderate	Low	Moderate	high	low	low	High	Low
1241	9210B	9210B	07	0.80	Low	High	Low	Moderate	high	low	low	High	Low
512	9217	9217	02	1.11	Low	Moderate	Low	High	moderate	moderate	moderate	High	Moderate
511	9260	9260	02	4.28	Low	High	High	Moderate	moderate	moderate	moderate	High	Moderate
183	9273B	9273B	02	0.49	Low	Moderate	Moderate	Moderate	high	low	low	High	Low
785	9300	9300	02	0.48	Low	Moderate	High	Moderate	low	high	moderate	High	High
788	9300B	9300B	02	0.47	Low	Moderate	Moderate	High	low	high	moderate	High	High
1218	9301A	9301A	02	0.34	Low	Low	Low	Moderate	low	high	moderate	Moderate	High
1217	9306	9306	02	0.31	Low	Low	Low	Moderate	low	high	moderate	Moderate	High
182	9310	9310	02	0.26	Low	Low	Moderate	Moderate	low	high	moderate	Moderate	High
794	9317	9317	02	1.22	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
916	9319	9319	02	0.15	Low	Low	Low	Low	low	high	moderate	Low	High

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940	9330	9330	02	1.01	Low	High	High	Moderate	moderate	moderate	moderate	High	Moderate
939	9331	9331	02	0.76	Low	Moderate	High	Moderate	moderate	moderate	moderate	High	Moderate
935	9338	9338	02	2.58	Low	High	High	Moderate	moderate	moderate	moderate	High	Moderate
228	9350	9350	02	0.37	High	Moderate	Low	Moderate	low	high	moderate	High	High
36	9362	9362	02	0.42	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
181	9403C	9403C	02	1.36	Low	High	Moderate	Moderate	moderate	moderate	moderate	High	Moderate
636	9403O	9403O	02	0.50	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
635	9403Q	9403Q	02	2.59	Low	High	Low	High	moderate	moderate	moderate	High	Moderate
891	9411A	9411A	02	1.61	Low	High	High	Moderate	moderate	moderate	moderate	High	Moderate
890	9411B	9411B	02	0.38	Low	Moderate	High	High	moderate	moderate	moderate	High	Moderate
889	9411N	9411N	02	0.98	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
405	9422A	9422A	02	2.65	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
404	9422F	9422F	02	0.49	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
938	9422H	9422H	02	1.67	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
937	9423J	9423J	02	5.68	Low	High	Low	Moderate	high	low	low	High	Low
395	9423K	9423K	02	5.97	Low	High	Low	Moderate	high	low	low	High	Low
735	9426L	9426L	07	0.23	Low	Moderate	Moderate	Low	low	high	moderate	Moderate	High
1143	9439	9439	02	1.50	Low	Moderate	Moderate	Moderate	low	high	moderate	Moderate	High
577	9440	9440	02	1.18	Low	High	High	Moderate	moderate	moderate	moderate	High	Moderate
576	9441	9441	02	4.25	Low	High	High	Moderate	moderate	moderate	moderate	High	Moderate
179	9468B	9468B	02	1.15	Low	Moderate	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
575	9468N	9468N	02	0.69	Low	Low	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
574	9468R	9468R	02	0.68	Low	Low	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
284	9476G	9476G	02	1.08	Moderate	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
306	9476H	9476H	02	0.41	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
35	9479A	9479A	02	2.16	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
34	9479B	9479B	02	1.57	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
394	9482A	9482A	02	0.69	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
393	9483Y	9483Y	02	3.21	Low	High	Low	High	high	low	low	High	Low
428	9484B	9484B	02	2.26	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
427	9484C	9484C	02	1.37	Low	Moderate	Low	Low	moderate	moderate	moderate	Moderate	Moderate
604	9484E	9484E	02	0.19	Low	Low	Low	Low	moderate	moderate	moderate	Moderate	Moderate
999	9484F	9484F	02	1.09	Low	High	Low	Low	moderate	moderate	moderate	High	Moderate
107	9484G	9484G	02	3.63	High	High	Low	Low	moderate	moderate	moderate	High	Moderate
674	9484J	9484J	02	1.71	High	Moderate	Low	Low	moderate	moderate	moderate	High	Moderate
106	9484K	9484K	02	1.36	Low	Moderate	Low	Low	moderate	moderate	moderate	Moderate	Moderate
105	9486H	9486H	02	1.93	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
104	9487N	9487N	02	0.08	Low	High	Low	High	moderate	moderate	moderate	High	Moderate
902	9512E	9512E	02	1.44	Low	Low	Low	Low	moderate	moderate	moderate	Moderate	Moderate
504	9512K	9512K	02	0.80	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
103	9514E	9514E	02	1.06	Low	Low	High	Low	moderate	moderate	moderate	High	Moderate
172	9515Y	9515Y	02	0.79	Low	Moderate	Low	Low	low	high	moderate	Moderate	High

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412	9516E	9516E	02	1.62	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
128	9520C	9520C	02	1.81	Low	High	Low	Moderate	low	high	moderate	High	High
129	9520D	9520D	02	0.41	Low	Moderate	Low	Low	low	high	moderate	Moderate	High
546	9535J	9535J	02	1.74	High	Moderate	Low	Moderate	low	high	moderate	High	High
610	9536X	9536X	02	0.54	Low	Low	Low	Low	low	high	moderate	Low	High
1138	9538O	9538O	02	1.51	Low	Low	Moderate	Low	moderate	moderate	moderate	Moderate	Moderate
826	9538R	9538R	02	0.43	Low	Low	Low	Moderate	low	high	moderate	Moderate	High
762	9541E	9541E	02	1.54	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
1135	9551C	9551C	02	1.32	Low	Low	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
418	9551J	9551J	02	2.57	Low	High	Low	Moderate	low	high	moderate	High	High
44	9551L	9551L	02	1.56	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
531	9551Q	9551Q	02	0.84	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
135	9552G	9552G	02	1.10	Low	High	Moderate	Moderate	moderate	moderate	moderate	High	Moderate
825	9553D	9553D	02	2.02	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
723	9553E	9553E	02	0.56	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
722	9553F	9553F	02	0.31	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
1032	9553L	9553L	02	0.47	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
1031	9553M	9553M	02	0.79	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
709	9553O	9553O	02	0.50	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
708	9553X	9553X	02	1.08	Low	Low	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
707	9553Z	9553Z	02	0.74	Low	Low	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
706	9554	9554	02	1.50	Low	Moderate	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
222	9554A	9554A	02	1.32	Low	High	Moderate	Moderate	moderate	moderate	moderate	High	Moderate
221	9554B1	9554B1	02	0.53	Low	Low	Moderate	Low	moderate	moderate	moderate	Moderate	Moderate
422	9554D	9554D	02	0.65	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
634	9554F	9554F	02	1.99	Low	High	Low	High	moderate	moderate	moderate	High	Moderate
633	9554I	9554I	02	1.25	Low	Low	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
632	9554M	9554M	02	0.71	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
631	9554Q	9554Q	02	0.99	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
583	9554U	9554U	02	0.82	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
582	9554V	9554V	02	0.85	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
581	9555B	9555B	02	0.74	Low	Low	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
580	9555T	9555T	02	1.77	Low	Moderate	High	Moderate	moderate	moderate	moderate	High	Moderate
1039	9556Q	9556Q	02	0.65	Low	High	Moderate	Moderate	low	high	moderate	High	High
694	9559F	9559F	02	1.19	Low	Low	High	Low	low	high	moderate	High	High
312	9559H	9559H	02	0.49	Low	Low	Moderate	Low	moderate	moderate	moderate	Moderate	Moderate
1040	9559U	9559U	02	0.71	Low	Moderate	High	Moderate	low	high	moderate	High	High
1041	9561R	9561R	02	0.59	Low	High	Moderate	Low	low	high	moderate	High	High
1038	9561T	9561T	02	0.29	Low	Moderate	Moderate	Low	low	high	moderate	Moderate	High
505	9562F	9562F	02	0.61	Low	High	Moderate	High	moderate	moderate	moderate	High	Moderate
1037	9562P	9562P	02	0.41	Low	Moderate	Moderate	Moderate	low	high	moderate	Moderate	High
220	9564N	9564N	02	0.70	Low	Moderate	Moderate	Low	moderate	moderate	moderate	Moderate	Moderate

OBJECTID	ID	TEMP_ID	DIST_NO	GIS_MILES	RISK_REC	RISK_FIS_H	RISK_WIL_D	RISK_WAT_SHD	RISK_DISTRICT	DIST_VAL UE	ENG_VAL UE	RISK_FINAL	VALUE_FINAL
309	9568M	9568M	02	1.30	Low	High	Moderate	Moderate	moderate	moderate	moderate	High	Moderate
212	9571O	9571O	02	0.69	Low	Low	Low	Low	low	high	moderate	Low	High
314	9573D	9573D	02	0.30	Low	Moderate	Low	Low	moderate	moderate	moderate	Moderate	Moderate
313	9582Q	9582Q	02	0.38	Low	Low	Moderate	Low	moderate	moderate	moderate	Moderate	Moderate
168	9585N	9585N	02	2.99	Low	Low	Low	Moderate	low	high	moderate	Moderate	High
746	9596F	9596F	02	0.33	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
745	9598C	9598C	02	0.54	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
744	9598D	9598D	02	0.52	Low	Low	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
1042	9598E	9598E	02	0.81	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
259	9598G	9598G	02	0.52	Low	Low	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
506	9598H	9598H	02	0.67	Low	Low	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
767	9598N	9598N	02	0.51	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
1152	9598P	9598P	02	0.12	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
1151	9599I	9599I	02	0.90	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
1150	9599K	9599K	02	1.42	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
514	9599Q	9599Q	02	1.21	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
513	9599R	9599R	02	0.84	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
315	9599S	9599S	02	0.21	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
170	9599W	9599W	02	0.22	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
86	95A	95A	02	0.54	Low	High	Low	Low	low	moderate	moderate	High	Moderate
978	95C	95C	02	0.81	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
85	95G1	95G1	02	0.48	Low	Low	Low	Low	moderate	moderate	moderate	Moderate	Moderate
554	95G2	95G2	02	0.41	Low	Low	Low	Low	moderate	moderate	moderate	Moderate	Moderate
553	95H	95H	02	2.30	Low	Moderate	Low	Low	moderate	moderate	moderate	Moderate	Moderate
552	95J	95J	02	0.63	Low	Low	Low	Low	moderate	moderate	moderate	Moderate	Moderate
551	95K	95K	02	2.50	Low	Low	Low	Low	moderate	moderate	moderate	Moderate	Moderate
550	95L	95L	02	0.38	Low	Low	Low	Low	moderate	moderate	moderate	Moderate	Moderate
769	95Q	95Q	02	0.84	Low	Moderate	Low	Low	moderate	moderate	moderate	Moderate	Moderate
779	96	96	06	0.32	Low	Low	Low	Moderate	low	moderate	moderate	Moderate	Moderate
426	9600A	9600A	07	0.40	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
1232	9600A1	9600A1	07	0.14	Low	Moderate	Low	Moderate	high	low	low	High	Low
1231	9600B	9600B	07	0.38	Low	Moderate	Low	Moderate	high	low	low	High	Low
425	9600E	9600E	07	0.30	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
1048	9600L2	9600L2	07	0.20	Low	Moderate	Low	Moderate	high	low	low	High	Low
52	9600N	9600N	07	0.17	Low	Moderate	Low	Low	low	high	moderate	Moderate	High
796	9600O	9600O	07	2.15	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
152	9600P	9600P	07	2.13	Low	Moderate	Low	Low	low	high	moderate	Moderate	High
260	9600T	9600T	07	2.21	Low	Moderate	Low	Low	low	high	moderate	Moderate	High
262	9600T1	9600T1	07	0.62	Low	Moderate	Moderate	Low	high	low	low	High	Low
912	9600V	9600V	07	0.31	Low	Moderate	Low	Moderate	high	low	low	High	Low
1235	9603	9603	07	0.36	Low	Moderate	Low	Moderate	high	low	low	High	Low
1234	9603A	9603A	07	0.42	Low	Moderate	Low	Moderate	high	low	low	High	Low

OBJECTID	ID	TEMP_ID	DIST_NO	GIS_MILES	RISK_REC	RISK_FIS_H	RISK_WIL_D	RISK_WAT_SHD	RISK_DISTRICT	DIST_VAL UE	ENG_VAL UE	RISK_FINAL	VALUE_FINAL
1256	9607E	9607E	07	0.30	Low	Moderate	Low	Moderate	high	low	low	High	Low
1188	9610F	9610F	07	0.64	Low	Moderate	Low	Moderate	high	low	low	High	Low
390	9610Q	9610Qc	07	0.82	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
72	9610Q	9610Qd	07	0.28	Low	Moderate	Low	Moderate	high	low	low	High	Low
642	9610V	9610V	07	2.21	Low	High	Low	Moderate	high	low	low	High	Low
1215	9692	9692	02	0.57	Low	Low	Moderate	Moderate	low	high	moderate	Moderate	High
685	96G	96Gc	07	0.22	Low	Low	Low	Low	moderate	moderate	moderate	Moderate	Moderate
543	96G	96Gd	07	0.26	Low	Low	Moderate	Low	high	low	low	High	Low
684	96G1	96G1	07	0.43	Low	Low	Low	Low	moderate	moderate	moderate	Moderate	Moderate
1238	9701	9701	07	1.76	Low	Low	Moderate	Low	moderate	moderate	moderate	Moderate	Moderate
1237	9701A3	9701A3	07	0.30	Low	Low	Low	Low	moderate	moderate	moderate	Moderate	Moderate
1116	9701K	9701K	07	1.93	Low	High	Moderate	Moderate	high	low	low	High	Low
870	9701Q	9701Q	07	0.22	Low	Low	Low	Low	low	high	moderate	Low	High
887	9701S	9701S	07	0.59	Low	Moderate	Low	Moderate	high	low	low	High	Low
77	9702Y	9702Y	07	1.63	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
76	9702Y1	9702Y1	07	0.68	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
1242	9703X	9703X	07	0.24	Low	Moderate	Moderate	Low	high	low	low	High	Low
525	9704Y	9704Y	07	0.26	Low	Moderate	Low	Moderate	high	low	low	High	Low
524	9704Z	9704Z	07	0.48	Low	Moderate	Low	Moderate	high	low	low	High	Low
738	9705V	9705V	07	0.68	Low	Moderate	Low	Moderate	high	low	low	High	Low
438	9706A	9706A	07	0.91	Low	Moderate	Low	Low	moderate	moderate	moderate	Moderate	Moderate
620	9706E1	9706E1	07	0.39	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
619	9706F1	9706F1	07	0.78	Low	Moderate	High	Low	moderate	moderate	moderate	High	Moderate
618	9706G	9706G	07	1.18	Low	High	High	Moderate	moderate	moderate	moderate	High	Moderate
1223	9707S	9707S	07	1.33	Low	Low	Moderate	Moderate	low	moderate	moderate	Moderate	Moderate
1069	9710J	9710Jc	07	0.58	Low	Moderate	Low	Low	moderate	moderate	moderate	Moderate	Moderate
1285	9710J	9710Jd	07	0.94	Low	Moderate	Moderate	Low	high	low	low	High	Low
460	9710O	9710O	07	0.93	Low	Moderate	Moderate	Low	moderate	moderate	moderate	Moderate	Moderate
435	9711	9711	07	0.09	Low	Moderate	Moderate	Low	low	high	moderate	Moderate	High
472	9711W	9711W	07	3.66	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
401	9711W1	9711W1	07	0.11	Low	Moderate	Low	Moderate	high	low	low	High	Low
1112	9711X	9711Xc	07	0.17	Low	Moderate	Low	Low	moderate	moderate	moderate	Moderate	Moderate
1113	9711X	9711Xd	07	0.97	Low	Moderate	Low	Moderate	high	low	low	High	Low
121	9711Y	9711Y	07	0.43	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
617	9711Z	9711Z	07	0.31	Low	Moderate	Low	Moderate	high	low	low	High	Low
1158	9712	9712	07	0.20	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
616	9712A	9712A	07	0.29	Low	Moderate	Low	Moderate	high	low	low	High	Low
471	9712G	9712G	07	0.47	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
473	9712I	9712I	07	0.76	Low	Moderate	Low	Moderate	high	low	low	High	Low
1161	9712I1	9712I1	07	0.14	Low	Moderate	Low	Low	high	low	low	High	Low
1160	9712J	9712J	07	0.08	Low	Moderate	Low	Moderate	high	low	low	High	Low
403	9712K	9712K	07	1.10	Low	Moderate	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate

OBJECTID	ID	TEMP_ID	DIST_NO	GIS_MILES	RISK_REC	RISK_FIS_H	RISK_WIL_D	RISK_WAT_SHD	RISK_DISTRICT	DIST_VAL UE	ENG_VAL UE	RISK FINAL	VALUE FINAL
737	9715C	9715C	07	0.70	Low	Moderate	Low	Low	high	low	low	High	Low
972	9715F	9715F	07	0.76	Low	Moderate	High	Moderate	high	low	low	High	Low
1189	9715N	9715N	07	0.23	Low	Moderate	Low	Low	high	low	low	High	Low
381	9719N	9719N	07	1.32	Low	High	Moderate	Moderate	moderate	moderate	moderate	High	Moderate
673	9720J	9720J	07	0.31	Low	Moderate	Low	Low	moderate	moderate	moderate	Moderate	Moderate
969	9720K1	9720K1	07	0.76	Low	Moderate	Moderate	Low	high	low	low	High	Low
1008	9720M	9720M	07	0.69	Low	Moderate	Moderate	Low	high	low	low	High	Low
261	9720Y	9720Y	07	0.51	Low	Moderate	Moderate	Low	high	low	low	High	Low
300	9721K2	9721K2	07	0.47	Low	Moderate	Moderate	Low	high	low	low	High	Low
1009	9721L	9721L	07	0.73	Low	Moderate	Moderate	Low	high	low	low	High	Low
971	9721M	9721M	07	0.40	Low	Moderate	Moderate	Low	high	low	low	High	Low
922	9722F	9722Fc	07	0.31	Low	Low	Low	Low	moderate	moderate	moderate	Moderate	Moderate
923	9722F	9722Fd	07	0.16	Low	Low	Low	Low	high	low	low	High	Low
921	9722F1	9722F1	07	0.41	Low	Moderate	Low	Moderate	high	low	low	High	Low
1163	9722J	9722J	07	0.49	Low	Moderate	Low	Moderate	high	low	low	High	Low
924	9722O	9722Oc	07	0.19	Low	Low	Low	Low	moderate	moderate	moderate	Moderate	Moderate
925	9722O	9722Od	07	0.30	Low	Low	Low	Low	high	low	low	High	Low
920	9722T2	9722T2	07	0.09	Low	Low	High	Low	high	low	low	High	Low
120	9722Z	9722Z	07	1.10	Low	Moderate	Low	Moderate	high	low	low	High	Low
615	9723H	9723H	07	0.64	Low	Moderate	Low	Moderate	high	low	low	High	Low
216	9723I	9723I	07	1.01	Low	Moderate	Low	Moderate	high	low	low	High	Low
217	9723J	9723Jc	07	0.70	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
218	9723J	9723Jd	07	0.19	Low	Moderate	Low	High	high	low	low	High	Low
94	9724G	9724G	07	1.21	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
705	9724J	9724J	07	0.99	Low	Moderate	Low	Moderate	high	low	low	High	Low
402	9724M	9724M	07	2.62	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
461	9724V	9724V	07	0.39	Low	Moderate	Low	Low	high	low	low	High	Low
434	9724X	9724X	07	1.91	High	Low	High	Low	low	high	moderate	High	High
436	9724X1	9724X1	07	0.32	High	Low	High	Low	low	high	moderate	High	High
1177	9724Y	9724Y	07	1.56	Moderate	Low	High	Low	high	low	low	High	Low
1178	9726	9726	07	0.10	High	Low	High	Low	low	high	moderate	High	High
1180	9726A	9726A	07	0.31	Low	Moderate	Low	Low	high	low	low	High	Low
1078	9726D1	9726D1	07	0.71	Low	Moderate	Low	Low	low	high	moderate	Moderate	High
1164	9726J	9726J	07	0.75	Low	Moderate	Low	Moderate	high	low	low	High	Low
1179	9726L	9726L	07	0.33	Low	Moderate	Low	Low	high	low	low	High	Low
704	9726M	9726M	07	0.76	Low	Moderate	Low	Moderate	high	low	low	High	Low
1159	9726N	9726N	07	0.68	Low	Moderate	Low	Moderate	high	low	low	High	Low
75	9727E	9727E	07	0.45	Low	Moderate	Low	Moderate	high	low	low	High	Low
1243	9727F	9727F	07	0.51	Low	Moderate	Moderate	Moderate	high	low	low	High	Low
1011	9805B	9805B	07	1.02	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
199	9805B1	9805B1c	07	0.36	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
200	9805B1	9805B1d	07	0.49	Low	Moderate	Low	Moderate	high	low	low	High	Low

OBJECTID	ID	TEMP_ID	DIST_NO	GIS_MILES	RISK_REC	RISK_FIS_H	RISK_WIL_D	RISK_WAT_SHD	RISK_DISTRICT	DIST_VAL UE	ENG_VAL UE	RISK FINAL	VALUE FINAL
1029	9805D	9805D	07	1.26	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
1028	9806	9806	07	3.15	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
375	9806A	9806A	07	0.43	Low	Moderate	Low	Moderate	high	low	low	High	Low
374	9806A1	9806A1	07	0.69	Low	Moderate	Low	Moderate	high	low	low	High	Low
1137	9806B	9806B	07	0.31	Low	Moderate	Low	Moderate	high	low	low	High	Low
868	9806D	9806D	07	0.39	Low	Moderate	Low	Moderate	high	low	low	High	Low
621	9807K	9807K	07	0.44	Low	Moderate	Low	High	high	low	low	High	Low
1122	9807L	9807L	07	1.59	Low	High	Moderate	High	high	low	low	High	Low
201	9807T	9807T	07	1.76	Low	High	Low	Moderate	high	low	low	High	Low
888	9809L	9809L	07	2.91	Low	High	Moderate	Moderate	moderate	moderate	moderate	High	Moderate
431	9809P	9809P	07	0.96	Low	High	Moderate	Moderate	moderate	moderate	moderate	High	Moderate
430	9809R	9809R	07	0.64	Low	Moderate	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
429	9809S	9809S	07	0.68	Low	High	Moderate	Moderate	high	low	low	High	Low
371	9810P	9810P	07	0.99	Low	High	Moderate	Moderate	moderate	moderate	moderate	High	Moderate
829	9810R	9810Rc	07	0.79	Low	Moderate	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
399	9810R	9810Rd	07	0.86	Low	High	Low	Moderate	high	low	low	High	Low
370	9810S	9810S	07	0.47	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
1027	9810W	9810W	07	0.09	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
690	9811G	9811G	07	0.92	Low	Moderate	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
1261	9816O	9816O	07	0.54	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
914	9818W	9818W	07	0.69	Low	Moderate	Low	Moderate	high	low	low	High	Low
1255	9819K	9819K	07	0.78	Low	Moderate	Low	Moderate	high	low	low	High	Low
1254	9819S	9819S	07	0.90	Low	Moderate	Low	Moderate	high	low	low	High	Low
622	9819W	9819W	07	0.33	Low	Moderate	Low	Moderate	high	low	low	High	Low
1014	9819Y	9819Y	07	2.41	Low	High	Low	Moderate	high	low	low	High	Low
1013	9820K	9820K	07	1.27	Low	High	Low	Moderate	high	low	low	High	Low
1253	9820K2	9820K2	07	0.68	Low	Moderate	Low	Moderate	high	low	low	High	Low
1258	9820W	9820W	07	1.23	Low	High	Low	Moderate	high	low	low	High	Low
1260	9822P	9822P	07	0.51	Low	High	Low	Moderate	high	low	low	High	Low
1259	9822Q	9822Q	07	0.30	Low	Moderate	Low	Moderate	high	low	low	High	Low
523	9823D	9823D	07	0.68	Low	High	Low	Moderate	high	low	low	High	Low
643	9825T	9825Tc	07	1.31	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
1184	9825T	9825Td	07	0.60	Low	Moderate	Low	Moderate	high	low	low	High	Low
1185	9826J	9826J	07	0.31	Low	Moderate	Moderate	Moderate	high	low	low	High	Low
1249	9829D	9829D	07	1.23	Low	Moderate	Low	Moderate	high	low	low	High	Low
682	9835	9835c	07	0.35	Low	Moderate	High	High	moderate	moderate	moderate	High	Moderate
683	9835	9835d	07	0.45	Low	Moderate	Moderate	Moderate	high	low	low	High	Low
853	9840Q	9840Q	07	0.98	Low	Moderate	Low	Moderate	high	low	low	High	Low
852	9840R	9840R	07	0.12	Low	Moderate	Low	Moderate	high	low	low	High	Low
693	9841A	9841A	07	1.56	Low	High	Low	Moderate	high	low	low	High	Low
688	9841B	9841B	07	0.87	Low	High	Low	Moderate	high	low	low	High	Low
689	9842A	9842A	07	0.93	Low	Moderate	Low	Moderate	high	low	low	High	Low

OBJECTID	ID	TEMP_ID	DIST_NO	GIS_MILES	RISK_REC	RISK_FIS_H	RISK_WIL_D	RISK_WAT_SHD	RISK_DISTRICT	DIST_VAL_UE	ENG_VAL_UE	RISK_FINAL	VALUE_FINAL
768	9848H	9848H	02	0.36	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
60	9848V	9848V	02	0.41	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
59	9849X	9849X	02	0.13	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
58	9850C	9850C	02	0.04	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
411	9850E	9850E	02	0.19	Low	Low	Low	Moderate	low	high	moderate	Moderate	High
1036	9850E1	9850E1	02	0.27	Low	Low	Low	Moderate	low	high	moderate	Moderate	High
1149	9851K	9851K	02	2.54	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
518	9851P	9851P	02	0.34	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
827	9851Z	9851Z	02	2.46	Low	Moderate	Low	Moderate	high	low	low	High	Low
410	9852L	9852L	02	2.24	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
87	9854C	9854C	02	0.55	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
515	9863M	9863M	02	0.11	Low	Moderate	Low	High	moderate	moderate	moderate	High	Moderate
88	9869F	9869F	02	0.74	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
692	9870J1	9870J1	07	0.20	Low	Moderate	Low	Moderate	high	low	low	High	Low
691	9875P	9875P	07	0.78	Low	High	Low	Moderate	high	low	low	High	Low
1269	9877P	9877P	07	0.56	Low	Low	Low	Moderate	high	low	low	High	Low
130	9882L	9882L	02	3.00	Low	Low	Low	Moderate	low	high	moderate	Moderate	High
517	9883C	9883C	02	0.55	Low	Low	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
516	9883H	9883H	02	0.33	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
990	9886	9886	02	2.40	Low	High	Moderate	Moderate	low	high	moderate	High	High
138	9886A	9886A	02	1.27	Low	High	Moderate	Moderate	moderate	moderate	moderate	High	Moderate
243	9886A2	9886A2	02	1.97	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
710	9886A3	9886A3	02	0.40	Low	Low	Moderate	Moderate	moderate	moderate	moderate	Moderate	Moderate
303	9886D	9886D	02	0.11	Low	Low	Low	Low	moderate	moderate	moderate	Moderate	Moderate
302	9886E	9886E	02	1.63	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
458	9886J	9886J	02	0.69	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
1034	9886M1	9886M1	02	0.28	Low	Low	Low	Moderate	low	moderate	moderate	Moderate	Moderate
206	9886M2	9886M2	02	0.24	Low	Low	Low	Moderate	low	high	moderate	Moderate	High
943	9886O	9886O	02	0.87	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
903	9886R	9886R	02	3.64	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
459	9886U	9886U	02	0.57	Low	Low	Low	Moderate	low	high	moderate	Moderate	High
242	9886V	9886V	02	0.57	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
241	9887B	9887B	02	0.57	Low	Moderate	Low	Low	moderate	moderate	moderate	Moderate	Moderate
90	9887H	9887H	02	2.09	Low	High	Low	Low	low	moderate	moderate	High	Moderate
717	9887J	9887J	02	0.80	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
89	9887J4	9887J4	02	1.53	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
62	9887K	9887K	02	1.49	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
61	9887L	9887L	02	2.96	Low	High	Moderate	Moderate	moderate	moderate	moderate	High	Moderate
1005	9887M	9887M	02	0.82	Low	Low	Moderate	High	moderate	moderate	moderate	High	Moderate
1004	9887O	9887O	02	0.34	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
1003	9887P	9887P	02	0.68	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
143	9887Q	9887Qa	02	0.68	Low	Low	Moderate	Moderate	low	moderate	moderate	Moderate	Moderate

OBJECTID	ID	TEMP_ID	DIST_NO	GIS_MILES	RISK_REC	RISK_FIS_H	RISK_WIL_D	RISK_WAT_SHD	RISK_DISTRICT	DIST_VAL UE	ENG_VAL UE	RISK_FINAL	VALUE_FINAL
142	9887Q	9887Qc	02	0.74	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
1167	9887R	9887R	02	0.33	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
485	9887T1	9887T1	02	1.28	Low	High	Low	Moderate	low	high	moderate	High	High
892	9887U	9887U	02	1.20	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
793	9887X	9887X	02	0.36	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
499	9888A	9888A	02	0.05	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
1166	9888B	9888B	02	0.84	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
1128	9888F	9888F	02	1.34	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
1127	9888G	9888G	02	0.29	Low	Moderate	Low	Moderate	low	moderate	moderate	Moderate	Moderate
609	9888J	9888J	02	0.52	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
1002	9888M	9888M	02	2.22	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
1016	9888P	9888P	07	0.58	Low	High	Low	Moderate	moderate	high	high	High	High
1001	9888Q	9888Q	02	0.48	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
1154	9888U	9888U	02	0.54	Low	Moderate	Low	Low	moderate	moderate	moderate	Moderate	Moderate
977	9888V	9888V	02	0.82	Low	Low	Low	Moderate	low	high	moderate	Moderate	High
1153	9888X	9888X	02	0.75	Low	Moderate	Low	Low	moderate	moderate	moderate	Moderate	Moderate
798	9889H	9889Ha	07	0.12	Low	Moderate	Low	Low	low	moderate	moderate	Moderate	Moderate
799	9889H	9889Hd	07	2.13	Low	Moderate	Low	Low	high	low	low	High	Low
1262	9889I	9889I	07	0.58	Low	Moderate	Low	Low	high	low	low	High	Low
149	9889K	9889K	07	0.57	Low	Moderate	Low	Low	high	low	low	High	Low
1266	9889L	9889L	07	2.41	Low	High	Low	Moderate	high	low	low	High	Low
528	9889M	9889M	07	0.64	Low	High	Low	Low	high	low	low	High	Low
151	9889N	9889N	07	0.48	Low	Moderate	Low	Low	high	low	low	High	Low
150	9889R	9889R	07	1.55	Low	Moderate	Low	Low	high	low	low	High	Low
203	9889U	9889U	07	0.91	Low	High	Low	Moderate	high	low	low	High	Low
54	9889V	9889V	07	0.75	Low	Moderate	Low	Low	high	low	low	High	Low
47	9889Y	9889Y	07	2.12	Low	High	Low	Moderate	high	low	low	High	Low
37	9890D2	9890D2	07	0.77	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
51	9890G1	9890G1	07	1.31	Low	High	Low	Moderate	low	high	moderate	High	High
941	9890G3	9890G3	07	0.28	Low	Moderate	Low	Moderate	high	low	low	High	Low
657	9890H	9890Hc	07	0.03	Low	Moderate	Low	Low	moderate	moderate	moderate	Moderate	Moderate
148	9890H	9890Hd	07	0.50	Low	Moderate	Low	Moderate	high	low	low	High	Low
1049	9890I	9890Ic	07	0.12	Low	Moderate	Low	Low	moderate	moderate	moderate	Moderate	Moderate
147	9890I	9890Id	07	0.61	Low	Moderate	Low	Low	high	low	low	High	Low
50	9890S	9890S	07	0.32	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
49	9890X	9890X	07	1.10	Low	Moderate	Low	Low	low	high	moderate	Moderate	High
53	9890Y	9890Y	07	0.15	Low	Moderate	Low	Low	low	high	moderate	Moderate	High
650	9891C	9891C	07	0.15	Low	Moderate	Low	Low	high	low	low	High	Low
1030	9891C1	9891C1	07	0.37	Low	Moderate	Low	Low	high	low	low	High	Low
1244	9892E	9892E	07	0.62	Low	Moderate	Low	Moderate	high	low	low	High	Low
202	9892G	9892G	07	1.04	Low	High	Low	Low	high	low	low	High	Low
911	9892G2	9892G2	07	0.47	Low	Moderate	Low	Low	moderate	moderate	moderate	Moderate	Moderate

OBJECTID	ID	TEMP_ID	DIST_NO	GIS_MILES	RISK_REC	RISK_FIS_H	RISK_WIL_D	RISK_WAT_SHD	RISK_DISTRICT	DIST_VAL UE	ENG_VAL UE	RISK_FINAL	VALUE_FINAL
408	9900L	9900L	07	0.42	Low	Moderate	Low	Low	high	low	low	High	Low
667	9900X	9900X	07	0.49	Low	Moderate	Moderate	Moderate	high	low	low	High	Low
703	9901L	9901L	07	0.23	Low	Moderate	Low	Low	high	low	low	High	Low
239	9910Y	9910Y	07	0.89	Low	Moderate	High	Low	low	high	moderate	High	High
647	9951	9951	02	0.83	Low	Low	Low	Low	low	high	moderate	Low	High
169	9952	9952	02	1.07	Low	Low	Low	Moderate	low	high	moderate	Moderate	High
274	9965	9965	02	2.09	Low	High	Low	Low	low	high	moderate	High	High
564	9976B	9976B	02	2.21	Low	High	Low	Low	moderate	moderate	moderate	High	Moderate
1035	9976G	9976G	02	0.55	Low	Moderate	Low	Low	low	high	moderate	Moderate	High
645	9976K	9976K	02	1.11	Low	Low	Moderate	Moderate	low	high	moderate	Moderate	High
646	9976P	9976P	02	1.77	Low	High	Low	Moderate	low	high	moderate	High	High
649	9976Q	9976Q	02	0.83	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
563	9977	9977	02	0.95	Low	High	Low	Moderate	moderate	moderate	moderate	High	Moderate
1006	9977C	9977C	02	0.69	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
1144	9977H	9977H	02	0.78	Low	High	Low	Moderate	low	high	moderate	High	High
1146	9977Q	9977Q	02	2.06	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
562	9978	9978	02	1.03	Low	Low	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
787	99A	99A	02	1.23	Low	Moderate	Low	Moderate	low	moderate	moderate	Moderate	Moderate
110	99M	99Mc	02	1.68	Low	High	Low	High	moderate	moderate	moderate	High	Moderate
109	99M	99Mo	02	0.19	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
561	99N	99N	02	0.45	Low	Moderate	Low	High	moderate	moderate	moderate	High	Moderate
503	99Z	99Z	02	0.33	High	Moderate	Low	Moderate	low	high	moderate	High	High
672	9C	9C	07	0.46	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
1190	9D	9D	07	0.43	Low	Moderate	Low	Moderate	moderate	moderate	moderate	Moderate	Moderate
681	9H	9H	07	0.10	Low	Moderate	Moderate	High	low	high	moderate	High	High
1195	AZ-273	AZ-273	06	2.08	Low	High	High	High	high	low	low	High	Low
934	new	atv 23	07	0.37	Low	Moderate	Moderate	Moderate	low	high	low	Moderate	High
1067	new	atv 24	07	0.11	Low	Moderate	Low	Low	low	high	low	Moderate	High
1068	new	atv 25	07	0.18	Low	Moderate	Low	Low	low	high	low	Moderate	High
1070	new	atv 26	07	0.55	High	Moderate	Low	Moderate	low	high	low	High	High
1071	new	atv 27	07	0.13	Low	Moderate	Moderate	Low	low	high	low	Moderate	High
1072	new	atv 28	07	0.49	Low	Moderate	Low	Low	low	high	low	Moderate	High
1073	new	atv 29	07	0.29	Low	Moderate	Low	Low	low	high	low	Moderate	High
1074	new	atv 30	07	0.93	Low	Moderate	Moderate	Low	low	high	low	Moderate	High
1079	new	atv 31	07	0.95	Moderate	Low	Moderate	Low	low	high	low	Moderate	High
240	new	atv 32	07	0.78	Low	High	Low	Moderate	low	high	low	High	High
1270	new	atv 33	07	0.61	Low	Moderate	Moderate	Low	low	high	low	Moderate	High
1271	new	atv 34	07	6.37	Low	High	Low	Low	low	high	low	High	High
603	new	atv 35	07	3.03	Low	Moderate	Low	Low	low	high	low	Moderate	High
869	new	atv 36	07	0.76	Low	Moderate	Low	Moderate	low	high	low	Moderate	High
873	new	atv 37	07	0.26	Low	Moderate	Low	Moderate	low	high	low	Moderate	High
1114	new	atv 38	07	0.68	Low	Low	Low	Moderate	low	high	low	Moderate	High

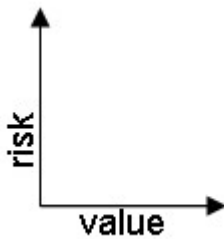
OBJECTID	ID	TEMP_ID	DIST_NO	GIS_MILES	RISK_REC	RISK_FIS_H	RISK_WIL_D	RISK_WAT_SHD	RISK_DISTRICT	DIST_VAL UE	ENG_VAL UE	RISK_FINAL	VALUE_FINAL
57	new	atv 39	07	0.18	Low	Moderate	Low	Low	low	high	low	Moderate	High
899	new	atv 40	07	2.42	Low	High	Low	Moderate	low	high	low	High	High
1287	new	atv 41	07	0.76	Low	Low	Low	Low	low	high	low	Low	High
132	new	atv 42	07	1.71	Low	Moderate	Moderate	Moderate	low	high	low	Moderate	High
968	new	new44	07	1.86	Low	High	Low	Moderate	low	moderate	moderate	High	Moderate
1077	new	new45	07	1.59	High	Moderate	Moderate	Low	low	high	moderate	High	High
386	new	new46	07	1.97	Low	High	Low	Moderate	low	high	moderate	High	High
614	new	new47	07	0.28	Low	Moderate	High	Moderate	low	moderate	moderate	High	Moderate
623	new	new48	07	1.37	High	Moderate	Low	Low	low	high	moderate	High	High
1162	new	new49	07	1.58	Low	Moderate	Low	Low	low	moderate	moderate	Moderate	Moderate
1257	new	new50	07	0.57	Low	High	Low	Moderate	low	high	moderate	High	High
874	new	new51	07	0.80	High	Moderate	Low	Moderate	low	high	moderate	High	High
1281	new	new52	07	1.04	Low	Moderate	Low	Low	low	high	moderate	Moderate	High
1282	new	new53	07	0.73	Low	Moderate	Low	Low	low	high	moderate	Moderate	High
1283	new	new54	07	0.64	Low	Moderate	Low	Low	low	high	moderate	Moderate	High
1284	new	new55	07	0.21	Low	Moderate	Low	Low	low	high	moderate	Moderate	High
264		2 track 18	01	0.53	Low	High	High	Moderate	moderate	moderate	moderate	High	Moderate
670		289	06	1.51	Low	High	Low	Moderate	low	high	moderate	High	High
849		8057U	01	1.15	High	Moderate	Low	Moderate	low	high	moderate	High	High
500		atv 1	02	3.74	Low	High	Low	Moderate	low	high	low	High	High
101		atv 2	02	0.89	Low	Moderate	Low	Moderate	low	high	low	Moderate	High
648		atv 9	02	1.10	Low	Low	Low	Low	moderate	high	low	Moderate	High
275		atv43	02	0.42	Low	Low	Low	Low	low	high	low	Low	High
11		new1	03	0.23	High	Moderate	Low	Low	low	moderate	moderate	High	Moderate
409		new10	02	0.20	Low	Moderate	Low	Moderate	low	moderate	moderate	Moderate	Moderate
276		new100	06	0.52	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
332		new101	06	0.13	Low	High	Low	Low	low	high	moderate	High	High
171		new11	02	0.59	Low	Low	Low	Moderate	low	moderate	moderate	Moderate	Moderate
1136		new12	02	0.43	Low	Low	Moderate	Moderate	low	moderate	moderate	Moderate	Moderate
114		new13	02	0.45	Low	Low	Low	Moderate	low	moderate	moderate	Moderate	Moderate
115		new14	02	1.05	Low	High	Low	Moderate	low	moderate	moderate	High	Moderate
116		new15	02	0.24	Low	Moderate	Low	Moderate	low	moderate	moderate	Moderate	Moderate
113		new16	02	0.15	Low	Low	Low	Moderate	low	moderate	moderate	Moderate	Moderate
952		new17	02	0.11	Low	Low	Low	Moderate	low	moderate	moderate	Moderate	Moderate
210		new18	02	0.27	Low	Low	Low	Low	low	moderate	moderate	Low	Moderate
979		new19	02	2.42	Low	Low	Low	Low	low	moderate	moderate	Low	Moderate
20		new2	03	1.77	Moderate	High	Moderate	Moderate	low	moderate	moderate	High	Moderate
976		new20	02	6.25	Low	Low	Low	Moderate	low	moderate	moderate	Moderate	Moderate
39		new21	03	0.23	Low	High	Low	Low	low	moderate	moderate	High	Moderate
818		new22	07	0.11	Low	Low	Low	Low	low	high	moderate	Low	High
154		new23	01	0.13	Low	High	Moderate	High	low	moderate	moderate	High	Moderate
713		new24	01	0.08	Low	High	Low	High	low	moderate	moderate	High	Moderate

OBJECTID	ID	TEMP_ID	DIST_NO	GIS_MILES	RISK_REC	RISK_FIS_H	RISK_WIL_D	RISK_WAT_SHD	RISK_DISTRICT	DIST_VAL UE	ENG_VAL UE	RISK_FINAL	VALUE_FINAL
1090		new25	01	0.11	High	High	High	Low	low	moderate	moderate	High	Moderate
1091		new26	01	0.10	High	High	High	Low	low	moderate	moderate	High	Moderate
966		new27	06	0.15	Low	High	Low	High	low	moderate	moderate	High	Moderate
1022		new28	06	0.11	Low	High	Low	High	low	moderate	moderate	High	Moderate
324		new29	06	0.20	Low	High	Moderate	High	low	moderate	moderate	High	Moderate
893		new3	03	0.42	High	High	Low	Low	low	moderate	moderate	High	Moderate
325		new30	06	0.43	Low	High	Moderate	High	low	high	moderate	High	High
326		new31	06	0.18	Low	High	High	High	low	high	moderate	High	High
328		new32	06	0.74	Low	High	High	High	low	moderate	moderate	High	Moderate
1193		new33	06	0.89	Low	High	Moderate	High	low	moderate	moderate	High	Moderate
1194		new34	06	0.69	Low	High	Low	High	low	moderate	moderate	High	Moderate
732		new35	06	0.12	Low	High	High	High	low	high	moderate	High	High
1200		new36	06	0.16	High	Moderate	Moderate	High	low	moderate	moderate	High	Moderate
1203		new37	06	0.23	Low	Moderate	Low	High	low	moderate	moderate	High	Moderate
289		new38	06	0.03	Low	Moderate	Low	Low	low	moderate	moderate	Moderate	Moderate
819		new39	07	0.05	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
464		new4	03	0.24	Low	High	Low	Moderate	low	moderate	moderate	High	Moderate
462		new40	06	1.11	Low	Moderate	Moderate	High	low	moderate	moderate	High	Moderate
895		new41	06	0.18	Low	Low	Low	Low	low	high	moderate	Low	High
1214		new42	06	0.51	Low	Low	High	Moderate	low	moderate	moderate	High	Moderate
251		new43	06	0.42	Low	Low	Moderate	Low	low	high	moderate	Moderate	High
3		new5	03	0.54	Low	High	Low	Low	low	moderate	moderate	High	Moderate
801		new56	02	0.22	Low	Moderate	Low	Moderate	low	moderate	moderate	Moderate	Moderate
273		new57	06	0.25	Low	Low	Moderate	Low	low	high	moderate	Moderate	High
335		new58	06	0.32	Low	Moderate	Low	High	low	high	moderate	High	High
336		new59	06	0.62	Low	Moderate	Low	High	low	high	moderate	High	High
4		new6	03	0.15	Low	High	Low	Low	low	moderate	moderate	High	Moderate
929		new60	07	0.16	Low	Low	Low	Low	low	high	moderate	Low	High
930		new61	07	0.11	Low	Low	Low	Low	low	high	moderate	Low	High
931		new62	07	0.09	Low	Moderate	Low	Low	low	high	moderate	Moderate	High
932		new63	07	0.30	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
1274		new64	07	0.11	Low	Moderate	Low	Low	low	high	moderate	Moderate	High
790		new65	07	0.22	Low	Moderate	High	Moderate	low	high	moderate	High	High
337		new66	07	0.30	Low	Moderate	Low	Low	low	high	moderate	Moderate	High
338		new67	07	0.37	Low	Low	Low	Moderate	low	high	moderate	Moderate	High
339		new68	07	0.07	Low	Moderate	Moderate	Low	low	high	moderate	Moderate	High
340		new69	07	0.05	Low	Moderate	High	Moderate	low	high	moderate	High	High
1219		new7	03	0.13	High	High	Low	Moderate	low	high	moderate	High	High
341		new70	07	0.10	Low	Moderate	High	Moderate	low	high	moderate	High	High
342		new71	07	0.15	Low	Low	High	Low	low	high	moderate	High	High
343		new72	07	0.10	Low	Low	Moderate	Low	low	high	moderate	Moderate	High
802		new73	07	0.06	Low	Low	Low	Low	low	high	moderate	Low	High

OBJECTID	ID	TEMP_ID	DIST_NO	GIS_MILES	RISK_REC	RISK_FIS_H	RISK_WIL_D	RISK_WAT_SHD	RISK_DISTRICT	DIST_VAL UE	ENG_VAL UE	RISK FINAL	VALUE FINAL
803		new74	07	0.09	Low	Low	Moderate	Low	low	high	moderate	Moderate	High
804		new75	07	0.11	Low	Moderate	Moderate	Low	low	high	moderate	Moderate	High
805		new76	07	0.10	Low	Moderate	Low	Low	low	high	moderate	Moderate	High
347		new77	07	0.15	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
348		new78	07	0.09	Low	Moderate	Low	Low	low	high	moderate	Moderate	High
349		new79	07	0.23	Low	Moderate	Low	Low	low	high	moderate	Moderate	High
475		new8	03	0.85	High	High	High	Moderate	low	moderate	moderate	High	Moderate
350		new80	07	0.06	Low	Moderate	Low	Low	low	high	moderate	Moderate	High
351		new81	07	0.07	Low	Moderate	Low	Low	low	high	moderate	Moderate	High
352		new82	07	0.09	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
353		new83	07	0.05	Low	Moderate	Low	Low	low	high	moderate	Moderate	High
354		new84	07	0.19	Low	Moderate	Low	Moderate	low	high	moderate	Moderate	High
355		new85	07	0.14	Low	Low	Low	Low	low	high	moderate	Low	High
356		new86	07	0.39	Low	Low	Low	Low	low	high	moderate	Low	High
357		new87	07	2.04	Low	Moderate	Moderate	Moderate	low	high	moderate	Moderate	High
806		new88	07	0.04	Low	Moderate	Moderate	Low	low	high	moderate	Moderate	High
807		new89	07	0.05	Low	Moderate	Moderate	Low	low	high	moderate	Moderate	High
917		new9	02	0.93	Low	Moderate	High	Moderate	low	moderate	moderate	High	Moderate
808		new90	07	0.06	Low	Moderate	Moderate	Low	low	high	moderate	Moderate	High
809		new91	07	0.20	Low	Moderate	Moderate	Moderate	low	high	moderate	Moderate	High
810		new92	07	0.28	Low	Moderate	Moderate	Moderate	low	high	moderate	Moderate	High
811		new93	07	0.08	Low	Moderate	Moderate	Low	low	high	moderate	Moderate	High
812		new94	07	0.23	Low	Low	Low	Low	low	high	moderate	Low	High
813		new95	07	0.26	Low	Low	Low	Low	low	high	moderate	Low	High
814		new96	07	0.06	Low	Low	Low	Low	low	high	moderate	Low	High
815		new97	07	0.06	Low	Low	Low	Low	low	high	moderate	Low	High
816		new98	07	0.05	Low	Low	Low	Low	low	high	moderate	Low	High
817		new99	07	0.04	Low	Low	Low	Low	low	high	moderate	Low	High
192		trail 33	03	3.47	High	High	High	Low	low	high	low	High	High
21		trail 470	03	1.93	High	High	Low	Low	low	high	moderate	High	High
345		trail 568	03	2.12	High	High	Low	Moderate	low	high	moderate	High	High
22		trail 707	03	2.38	High	High	Low	Moderate	low	high	moderate	High	High

Table 5: Evaluation Matrix for Travel Analysis assessment, conducted in 2 steps at the district and forest level.

<p>HIGH RISK ≥ LOW VALUE</p>	<p>HIGH RISK ≥ MODERATE VALUE</p>	<p>HIGH RISK ≥ HIGH VALUE</p>
<p>MODERATE RISK ≥ LOW VALUE</p>	<p>MODERATE RISK MODERATE VALUE</p>	<p><u>MODERATE RISK!</u> ≤ <u>HIGH VALUE!</u></p>
<p>LOW RISK LOW VALUE</p>	<p><u>LOW RISK!</u> ≤ <u>MODERATE VALUE!</u></p>	<p><u>LOW RISK!</u> ≤ <u>HIGH VALUE!</u></p>



Discussion

Each route will be discussed individually; however, the following options are strategies that can be applied based on a strategic assessment.

Dark Green = Low-Moderate Risk & Value is greater than the Risk: e.g., Low Risk/High Value is best case scenario for supporting a change from currently closed road (level 1) to open road as part of the Public Transportation System.

Management Options Include: designation of route, continue to manage in NFS

Light Green = Low-Moderate Risk & Value is Equal to Risk

Management Options Include: Designation with mitigation, continue to manage in NFS with mitigation, closure, or conversion

Grey = Moderate-High Risk & Value is less than or Equal to Risk: e.g., High Risk/Low Value is best case scenario for supporting proposal to close an existing open road or supporting decision to not include a closed road as part of the Public Transportation System.

Management Options Include: closure, conversion, decommissioning (removal from system), continue to manage in NFS with mitigation, designation with mitigation